



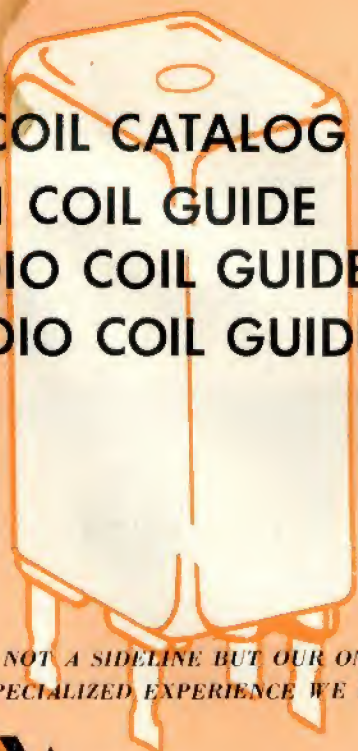
*Miller*



No. 61

# GENERAL CATALOG AND REPLACEMENT GUIDE

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| TELEVISION COIL GUIDE | PAGE 37  |
| AUTO RADIO COIL GUIDE | PAGE 126 |
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R.F. COILS...NOT A SIDELINE BUT OUR ONLY BUSINESS  
WITH 36 YEARS OF SPECIALIZED EXPERIENCE WE KNOW OUR BUSINESS!

LINE FILTERS

LINE FILTER CHOKES

FM TUNER

AM COIL KITS



R. F. CHOKES

INDUSTRIAL COILS

I. F. TRANSFORMERS

SPECIAL I. F. WINDINGS

# J. W. MILLER COMPANY

Factory: 5917 S. Main Street Los Angeles 3, Calif. U.S.A. Phone ADams 3-4294



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## NEW ADDITIONS AND ITEMS OF SPECIAL INTEREST

**22 Items (70 F 106 AI thru 70 F 825 AI).** Additions to a popular Sub-Miniature series we first listed last year. Page 12.

**25 Items (72 F 105 AP thru 72 F 103 AP).** Single Pi R.F. Chokes ranging in value from 10 uh thru 1 mh. Page 14.

**5 Items (1465-TRD, 1463-T1-PC, 1463-T2-PC, 1463-T3-PC and 1465 TRDPC).** Transistor FM I.F. transformers. Page 15.

**12 Items (14 series).** Top tuned Miniature J-Tran series for general replacement use. These cover 262 kc, 455 kc and 4.5 Mc. Page 25.

**12 Items (16 series).** Top tuned Miniature Printed Circuit J-Trans for general replacement use. These cover 262 kc, 455 kc and 4.5 Mc. Page 25.

**22 Exact replacement Transformers and Coils for use in Admiral, Bendix, GE, Philco and Westinghouse home radios, auto radios and TV sets.** Page 25.

**1 Item.** A new filter which offers a much higher attenuation of the 10 kc beat note, while leaving the remaining audio frequencies virtually unattenuated. Page 29.

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| Adjustable R.F. Coils             | 7, 8, 9, 10, 11, 21    | I.F. Transformers              | 23, 24, 25, 26, 27, 28 | Replacement I.F. Transformers     | 24, 25     |
| Aluminum Coil Shields             | 33                     | Ion Trap                       | 18                     | SSSR 50 KC Transformers           | 28         |
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## HIGH FIDELITY BROADCAST BAND AM TUNER AND TUNER KIT

### Miller No. 595 Tuner

The most amazing High Fidelity Broadcast tuner ever offered to music lovers anywhere. Exceptional tonal quality, selectivity, and sensitivity are the outstanding features of this tuner.

Two high-Q ferrite antenna coils, tuned with a two-gang condenser and coupled together with a special mutual coupling coil, produce a broad tuning characteristic with no sideband cutting. Sensitivity is a neat compromise between being high enough for local stations and low enough to reject spurious signals. The audio response of the tuner is not limited by any design factors. It will faithfully reproduce any signal it receives.

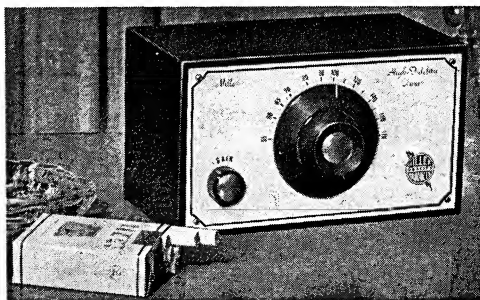
Having no tubes or power supply, the tuner is completely free of hum and tube microphonics. Because of its broad band-pass and absence of tube noise or A.C. hum, the 595 is especially recommended as a companion to an F.M. tuner for High Fidelity Binaural reception.

The 595 may also be used as a selective crystal set in rural areas. With sufficient outside antenna and external ground, signals in excess of 600 miles have been received.

The tuner is available in either an ebony black or ivory bakelite cabinet. For custom installations it may be easily removed from the cabinet.

The No. 595 negative mutual coupled Broadcast band-pass tuner has the following features:

- |                          |                                     |
|--------------------------|-------------------------------------|
| 1. No power requirements | 6. Life time trouble free operation |
| 2. Selectivity (20KC)    | 7. Nothing to cause distortion      |
| 3. Freq. 540 KC-1700 KC  | 8. Gain control                     |
| 4. No noise              | 9. Vernier dial                     |
| 5. Low cost              | 10. Compact (4"x7"x3 1/2" deep)     |



### Miller No. 565 Tuner Kit

The Miller #565 tuner kit is the result of masterful engineering and planning. Previously sold only as a factory assembled unit (#595), the tuner received such overwhelming acceptance that we have been prompted to release it in kit form.

This tuner kit will also make a fine deluxe earphone receiver (earphone adapter available as part #2705. Net price \$1.20) for children whose parents don't want them playing with electricity and dislike spending money repeatedly for batteries.

Assembly and wiring of the tuner is not difficult. Every precaution has been taken

to assist the builder in completing it. The instructions supplied with each unit presume no previous electronic experience. Photographs and "exploded" pictorial views show exact location of parts.

The audio output of the tuner is proportional to the input signal and will vary depending on the power and location of the station and the length of antenna used. Using an outside antenna approximately 75 feet in length, the output varies from about .07 volts to .7 volts for stations within a 25 mile radius. Also a good bet for emergency civil defense use on the two broadcast-band CONELRAD frequencies.

The kit is supplied with all necessary parts and instructions. A beautiful ebony black or ivory cabinet is supplied with each unit.

All parts for the 565 Kit may be purchased separately and will be found listed in the index at the back of this catalog.

| Cat. No. | Description | NET Price |
|----------|-------------|-----------|
| 565      | Tuner Kit   | \$17.70   |

## Phono Plug Adapter



The 2705 is used to adapt a phono plug to standard pin tips such as are used on test leads and earphones. Provides a convenient means of connecting amplifiers and other audio equipment to test instruments or tuners. Nickel plated brass housing.

Dimensions: 1" diameter x 1 1/2" long.

| Cat. No. | Description                     | List Price |
|----------|---------------------------------|------------|
| 2705     | Phono plug to Phone Tip Adapter | \$2.25     |

| Cat. No. | Description                      | NET Price |
|----------|----------------------------------|-----------|
| 595      | Complete tuner, wired and tested | \$21.75   |

Ruling (#307), by the Internal Revenue Service, all tuners and tuner kits are subject to a 10% excise tax effective July 5, 1956.



# INDEX AND PRICE LIST

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| CAT NO. | LIST   | DEALER NET | PAGE NO. | CAT NO.   | LIST    | DEALER NET | PAGE NO. | CAT NO.   | LIST    | DEALER NET | PAGE NO. | CAT NO.   | LIST    | DEALER NET | PAGE NO. |
|---------|--------|------------|----------|-----------|---------|------------|----------|-----------|---------|------------|----------|-----------|---------|------------|----------|
| MA-1    | \$ .45 | \$ .27     | 33       | 012-M3    | \$ 3.50 | \$ 2.10    | 27       | 22A225RBI | \$ 1.90 | \$ 1.14    | 11       | 42A156CBI | \$ 2.75 | \$ 1.65    | 8        |
| MA-2    | .70    | .42        | 33       | 012-M4    | 3.50    | 2.10       | 27       | 22A332RBI | 2.50    | 1.50       | 11       | 42A223CBI | 3.75    | 2.25       | 9        |
| MA-3    | 1.05   | .63        | 33       | 012-M5    | 3.25    | 1.95       | 28       | 22A333RBI | 2.25    | 1.35       | 11       | 42A224CBI | 3.55    | 2.13       | 9        |
| MA-4    | 1.35   | .81        | 33       | 012-W1    | 3.10    | 1.86       | 27       | 22A334RBI | 2.10    | 1.26       | 11       | 42A225CBI | 3.05    | 1.83       | 8        |
| RFC3.5  | 1.50   | .90        | 7        | 012-W2    | 3.10    | 1.86       | 27       | 22A335RBI | 1.90    | 1.14       | 11       | 42A226CBI | 2.75    | 1.65       | 8        |
| RFC7.   | 1.25   | .75        | 7        | 012-W3    | 3.10    | 1.86       | 27       | 22A472RBI | 2.55    | 1.53       | 11       | 42A333CBI | 3.75    | 2.25       | 9        |
| RFC14.  | 1.15   | .69        | 7        | 012-W4    | 3.10    | 1.86       | 27       | 22A473RBI | 2.25    | 1.35       | 11       | 42A334CBI | 3.60    | 2.16       | 9        |
| RFC21   | 1.00   | .60        | 7        | 20-A      | 1.25    | .75        | 20       | 22A474RBI | 2.10    | 1.26       | 11       | 42A335CBI | 3.05    | 1.83       | 8        |
| RFC28   | 1.00   | .60        | 7        | 20-RF     | 1.25    | .75        | 20       | 22A475RBI | 1.95    | 1.17       | 11       | 42A336CBI | 2.80    | 1.68       | 8        |
| RFC50   | 1.00   | .60        | 7        | 20A000RBI | .95     | .57        | 10       | 22A682RBI | 2.60    | 1.56       | 11       | 42A473CBI | 3.80    | 2.28       | 9        |
| RFC144  | .85    | .51        | 7        | 20A103RBI | 1.45    | .87        | 10       | 22A683RBI | 2.25    | 1.35       | 11       | 42A474CBI | 3.60    | 2.16       | 9        |
| RFC220  | .85    | .51        | 7        | 20A104RBI | 1.40    | .84        | 10       | 22A684RBI | 2.15    | 1.29       | 11       | 42A475CBI | 3.30    | 1.98       | 8        |
| RFC420  | .85    | .51        | 7        | 20A105RBI | 1.40    | .84        | 10       | 22A685RBI | 1.95    | 1.17       | 11       | 42A476CBI | 2.80    | 1.68       | 8        |
| 9-C1    | 4.00   | 2.40       | 15, 25   | 20A106RBI | 1.35    | .81        | 10       | 22A822RBI | 2.75    | 1.65       | 11       | 42A683CBI | 3.80    | 2.28       | 9        |
| 9-C2    | 4.00   | 2.40       | 15, 25   | 20A107RBI | 1.30    | .78        | 10       | 22A823RBI | 2.30    | 1.38       | 11       | 42A684CBI | 3.60    | 2.16       | 9        |
| 10-C1   | 2.80   | 1.68       | 24       | 20A154RBI | 1.40    | .84        | 10       | 22A824RBI | 2.15    | 1.29       | 11       | 42A685CBI | 3.30    | 1.98       | 8        |
| 10-C2   | 2.80   | 1.68       | 24       | 20A155RBI | 1.40    | .84        | 10       | 22A825RBI | 2.00    | 1.20       | 11       | 42A686CBI | 2.85    | 1.71       | 8        |
| 12-C1   | 2.70   | 1.62       | 24       | 20A156RBI | 1.35    | .81        | 10       | S-31      | .85     | .51        | 33       | 42A823CBI | 3.95    | 2.37       | 9        |
| 12-C2   | 2.70   | 1.62       | 24       | 20A157RBI | 1.30    | .78        | 10       | S-32      | .85     | .51        | 33       | 42A824CBI | 3.70    | 2.22       | 9        |
| 12-C6   | 2.85   | 1.71       | 24       | 20A224RBI | 1.45    | .87        | 10       | 40A000CBI | 1.75    | 1.05       | 8        | 42A825CBI | 3.40    | 2.04       | 8        |
| 12-C7   | 2.70   | 1.62       | 24       | 20A225RBI | 1.40    | .84        | 10       | 40A000CBI |         |            |          | 42A826CBI | 2.85    | 1.71       | 8        |
| 12-C8   | 2.70   | 1.62       | 24       | 20A226RBI | 1.35    | .81        | 10       | Bulk      | 150.00  | 90.00      | 8        | 42-RF     | 1.75    | 1.05       | 20       |
| 12-C9   | 2.70   | 1.62       | 24       | 20A227RBI | 1.30    | .78        | 10       | 40A104CBI | 3.50    | 2.10       | 8        | 43-A      | 1.50    | .90        | 21       |
| 12-C10  | 2.70   | 1.62       | 24       | 20A334RBI | 1.45    | .87        | 10       | 40A105CBI | 3.00    | 1.80       | 8        | 43A000CBI | 2.00    | 1.20       | 9        |
| 12-C11  | 2.70   | 1.62       | 24       | 20A335RBI | 1.40    | .84        | 10       | 40A106CBI | 2.75    | 1.65       | 8        | 43A000CBI |         |            |          |
| 12-C12  | 3.25   | 1.95       | 24       | 20A336RBI | 1.35    | .81        | 10       | 40A107CBI | 2.55    | 1.53       | 8        | Bulk      | 180.00  | 108.00     | 9        |
| 12-C13  | 3.50   | 2.10       | 25       | 20A337RBI | 1.35    | .81        | 10       | 40A155CBI | 3.00    | 1.80       | 8        | 43A101CBI | 4.50    | 2.70       | 9        |
| 12-C14  | 3.50   | 2.10       | 25       | 20A474RBI | 1.45    | .87        | 10       | 40A156CBI | 2.75    | 1.65       | 8        | 43A102CBI | 3.90    | 2.34       | 9        |
| 12-C45  | 3.95   | 2.37       | 24       | 20A475RBI | 1.40    | .84        | 10       | 40A157CBI | 2.55    | 1.53       | 8        | 43A103CBI | 3.65    | 2.19       | 9        |
| 12-H1   | 2.90   | 1.74       | 24       | 20A476RBI | 1.40    | .84        | 10       | 40A225CBI | 3.10    | 1.86       | 8        | 43A104CBI | 3.40    | 2.04       | 9        |
| 12-H2   | 2.90   | 1.74       | 24       | 20A477RBI | 1.35    | .81        | 10       | 40A226CBI | 2.80    | 1.68       | 8        | 43A105CBI | 2.95    | 1.77       | 9        |
| 12-H6   | 3.00   | 1.80       | 24       | 20A684RBI | 1.45    | .87        | 10       | 40A227CBI | 2.55    | 1.53       | 8        | 43A152CBI | 3.90    | 2.34       | 9        |
| 12-W1   | 3.00   | 1.80       | 26       | 20A685RBI | 1.40    | .84        | 10       | 40A335CBI | 3.10    | 1.86       | 8        | 43A153CBI | 3.75    | 2.25       | 9        |
| 12-W2   | 3.00   | 1.80       | 26       | 20A686RBI | 1.40    | .84        | 10       | 40A336CBI | 2.80    | 1.68       | 8        | 43A154CBI | 3.60    | 2.16       | 9        |
| 13-PC1  | 2.75   | 1.65       | 24       | 20A687RBI | 1.35    | .81        | 10       | 40A337CBI | 2.55    | 1.53       | 8        | 43A155CBI | 2.95    | 1.77       | 9        |
| 13-PC2  | 2.75   | 1.65       | 24       | 20A824RBI | 1.45    | .87        | 10       | 40A475CBI | 3.25    | 1.95       | 8        | 43A222CBI | 3.95    | 2.37       | 9        |
| 13-PC6  | 2.90   | 1.74       | 24       | 20A825RBI | 1.40    | .84        | 10       | 40A476CBI | 2.90    | 1.74       | 8        | 43A223CBI | 3.75    | 2.25       | 9        |
| 13-PC7  | 2.75   | 1.65       | 24       | 20A826RBI | 1.40    | .84        | 10       | 40A477CBI | 2.60    | 1.56       | 8        | 43A224CBI | 3.60    | 2.16       | 9        |
| 13-PC8  | 2.75   | 1.65       | 24       | 20A827RBI | 1.35    | .81        | 10       | 40A685CBI | 3.25    | 1.95       | 8        | 43A225CBI | 2.95    | 1.77       | 9        |
| 13-PC9  | 2.75   | 1.65       | 24       | S-21      | .85     | .51        | 33       | 40A686CBI | 2.90    | 1.74       | 8        | 43A332CBI | 3.95    | 2.37       | 9        |
| 13-PC10 | 2.75   | 1.65       | 24       | 21A000RBI | 1.00    | .60        | 10       | 40A687CBI | 2.60    | 1.56       | 8        | 43A333CBI | 3.80    | 2.28       | 9        |
| 13-PH1  | 2.85   | 1.71       | 24       | 21A102RBI | 2.25    | 1.35       | 10       | 40A825CBI | 3.50    | 2.10       | 8        | 43A334CBI | 3.60    | 2.16       | 9        |
| 13-PH2  | 2.85   | 1.71       | 24       | 21A103RBI | 1.65    | .99        | 10       | 40A826CBI | 2.90    | 1.74       | 8        | 43A335CBI | 3.00    | 1.80       | 9        |
| 13-PH6  | 3.00   | 1.80       | 24       | 21A104RBI | 1.45    | .87        | 10       | 40A827CBI | 2.75    | 1.65       | 8        | 43A472CBI | 4.00    | 2.40       | 9        |
| 13-W1   | 2.75   | 1.65       | 24       | 21A105RBI | 1.40    | .84        | 10       | S-41      | .85     | .51        | 33       | 43A473CBI | 3.80    | 2.28       | 9        |
| 13-W2   | 2.75   | 1.65       | 24       | 21A106RBI | 1.35    | .81        | 10       | 41A000CBI | 1.85    | 1.11       | 8        | 43A474CBI | 3.65    | 2.19       | 9        |
| 14-C1   | 2.70   | 1.62       | 25       | 21A153RBI | 1.65    | .99        | 10       | 41A000CBI |         |            |          | 43A475CBI | 3.00    | 1.80       | 9        |
| 14-C2   | 2.70   | 1.62       | 25       | 21A154RBI | 1.50    | .90        | 10       | Bulk      | 165.00  | 99.00      | 8        | 43A682CBI | 4.10    | 2.46       | 9        |
| 14-C6   | 2.85   | 1.71       | 25       | 21A155RBI | 1.40    | .84        | 10       | 41A103CBI | 3.75    | 2.25       | 8        | 43A683CBI | 3.85    | 2.31       | 9        |
| 14-C7   | 2.70   | 1.62       | 25       | 21A156RBI | 1.35    | .81        | 10       | 41A104CBI | 3.10    | 1.86       | 8        | 43A684CBI | 3.65    | 2.19       | 9        |
| 14-C8   | 2.70   | 1.62       | 25       | 21A223RBI | 1.70    | 1.02       | 10       | 41A105CBI | 2.85    | 1.71       | 8        | 43A685CBI | 3.40    | 2.04       | 9        |
| 14-C9   | 2.70   | 1.62       | 25       | 21A224RBI | 1.50    | .90        | 10       | 41A106CBI | 2.75    | 1.65       | 8        | 43A822CBI | 4.20    | 2.52       | 9        |
| 14-C10  | 2.70   | 1.62       | 25       | 21A225RBI | 1.40    | .84        | 10       | 41A154CBI | 3.10    | 1.86       | 8        | 43A823CBI | 3.85    | 2.31       | 9        |
| 14-H1   | 2.90   | 1.74       | 25       | 21A226RBI | 1.35    | .81        | 10       | 41A155CBI | 2.85    | 1.71       | 8        | 43A824CBI | 3.65    | 2.19       | 9        |
| 14-H2   | 2.90   | 1.74       | 25       | 21A333RBI | 1.70    | 1.02       | 10       | 41A156CBI | 2.75    | 1.65       | 8        | 43A825CBI | 3.40    | 2.04       | 9        |
| 14-H6   | 3.00   | 1.80       | 25       | 21A334RBI | 1.55    | .93        | 10       | 41A224CBI | 3.25    | 1.95       | 8        | 43-RF     | 1.50    | .90        | 21       |
| 16-PC1  | 2.75   | 1.65       | 25       | 21A335RBI | 1.40    | .84        | 10       | 41A225CBI | 2.85    | 1.71       | 8        | 43-BP     | 1.25    | .90        | 21       |
| 16-PC2  | 2.75   | 1.65       | 25       | 21A336RBI | 1.35    | .81        | 10       | 41A226CBI | 2.75    | 1.65       | 8        | 43-H      | 1.50    | .90        | 21       |
| 16-PC6  | 2.90   | 1.74       | 25       | 21A473RBI | 1.85    | 1.11       | 10       | 41A334CBI | 3.25    | 1.95       | 8        | 43-C      | 1.50    | .90        | 21       |
| 16-PC7  | 2.75   | 1.65       | 25       | 21A474RBI | 1.55    | .93        | 10       | 41A335CBI | 2.90    | 1.74       | 8        | 44-A      | 1.75    | 1.05       | 21       |
| 16-PC8  | 2.75   | 1.65       | 25       | 21A475RBI | 1.45    | .87        | 10       | 41A336CBI | 2.80    | 1.68       | 8        | 44-RF     | 1.75    | 1.05       | 21       |
| 16-PC9  | 2.75   | 1.65       | 25       | 21A476RBI | 1.35    | .81        | 10       | 41A474CBI | 3.40    | 2.04       | 8        | 44-BP     | 1.75    | 1.05       | 21       |
| 16-PC10 | 2.75   | 1.65       | 25       | 21A683RBI | 2.00    | 1.20       | 10       | 41A475CBI | 2.90    | 1.74       | 8        | 44-C      | 1.75    | 1.05       | 21       |
| 16-PH1  | 2.85   | 1.71       | 25       | 21A684RBI | 1.60    | .96        | 10       | 41A476CBI | 2.80    | 1.68       | 8        | 45-C      | 1.50    | .90        | 21       |
| 16-PH2  | 2.85   | 1.71       | 25       | 21A685RBI | 1.45    | .87        | 10       | 41A684CBI | 3.50    | 2.10       | 8        | 45-H      | 1.50    | .90        | 21       |
| 16-PH6  | 3.00   | 1.80       | 25       | 21A686RBI | 1.40    | .84        | 10       | 41A685CBI | 3.00    | 1.80       | 8        | 50A103EBI | 6.60    | 3.96       | 11       |
| 012-C1  | 3.10   | 1.86       | 27       | 21A823RBI | 2.15    | 1.29       | 10       | 41A686CBI | 2.80    | 1.68       | 8        | 50A104EBI | 6.40    | 3.84       | 11       |
| 012-C2  | 3.10   | 1.86       | 27       | 21A824RBI | 1.60    | .96        | 10       | 41A824CBI | 3.60    | 2.16       | 8        | 50A105EBI | 5.60    | 3.36       | 11       |
| 012-C3  | 3.10   | 1.86       | 27       | 21A825RBI | 1.45    | .87        | 10       | 41A825CBI | 3.00    | 1.80       | 8        | 50A106EBI | 5.45    | 3.27       | 11       |
| 012-C4  | 3.10   | 1.86       | 27       | 21A826RBI | 1.40    | .84        | 10       | 41A826CBI | 2.85    | 1.71       | 8        | 50A153EBI | 6.60    | 3.96       | 11       |
| 012-C5  | 3.00   | 1.80       | 28       | 22A000RBI | 1.25    | .75        | 11       | 41-C      | 1.75    | 1.05       | 21       | 50A154EBI | 6.45    | 3.87       | 11       |
| 012-H1  | 3.10   | 1.86       | 27       | 22A101RBI | 2.95    | 1.77       | 11       | 42-A      | 1.75    | 1.05       | 20       | 50A155EBI | 5.60    | 3.36       | 11       |
| 012-H2  | 3.10   | 1.86       | 27       | 22A102RBI | 2.30    | 1.38       | 11       | 42A000CBI | 1.90    | 1.14       | 8        | 50A156EBI | 5.45    | 3.27       | 11       |
| 012-H3  | 3.10   | 1.86       | 27       | 22A103RBI | 2.20    | 1.32       | 11       | 42A000CBI |         |            |          | 50A223EBI | 6.65    | 3.99       | 11       |
| 012-H4  | 3.10   | 1.86       | 27       | 22A104RBI | 2.00    | 1.20       | 11       | Bulk      | 170.00  | 102.00     | 9        | 50A224EBI | 6.45    | 3.87       | 11       |
| 012-H5  | 3.00   | 1.80       | 28       | 22A105RBI | 1.85    | 1.11       | 11       | 42A102CBI | 3.95    | 2.37       | 9        | 50A225EBI | 5.70    | 3.42       | 11       |
| 012-K1  | 3.20   | 1.92       | 27       | 22A152RBI | 2.45    | 1.47       | 11       | 42A103CBI | 3.70    | 2.22       | 9        | 50A226EBI | 5.45    | 3.27       | 11       |
| 012-K2  | 3.20   | 1.92       | 27       | 22A153RBI | 2.20    | 1.32       | 11       | 42A104CBI | 3.55    | 2.13       | 8        | 50A333EBI | 6.65    | 3.99       | 11       |
| 012-K3  | 3.20   | 1.92       | 27       | 22A154RBI | 2.05    | 1.23       | 11       | 42A105CBI | 3.00    | 1.80       | 8        | 50A334EBI | 6.50    | 3.90       | 11       |
| 012-K4  | 3.20   | 1.92       | 27       | 22A155RBI | 1.85    | 1.11       | 11       | 42A106CBI | 2.75    | 1.65       | 8        | 50A335EBI | 5.70    | 3.42       | 11       |
| 012-K5  | 3.25   | 1.95       | 28       | 22A222RBI | 2.45    | 1.47       | 11       | 42A153CBI | 3.75    | 2.25       | 9        | 50A336EBI | 5.50    | 3.30       | 11       |
| 012-M1  | 3.50   | 2.10       | 27       | 22A223RBI | 2.20    | 1.32       | 11       | 42A154CBI | 3.55    | 2.13       | 8        | 50        |         |            |          |



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|-----------|---------|------------|----------|----------|---------|------------|----------|----------|---------|------------|----------|----------|---------|------------|----------|
| 50A475EBI | \$ 5.75 | \$ 3.45    | 11       | 72F824AP | \$ 1.40 | \$ .84     | 14       | 312-C6   | \$ 3.25 | \$ 1.95    | 27       | 512-QT   | \$ 3.00 | \$ 1.80    | 27       |
| 50A476EBI | 5.50    | 3.30       | 11       | 72F825AP | 1.00    | .60        | 14       | 312-H1   | 2.85    | 1.71       | 27       | 512-WT   | 3.00    | 1.80       | 27       |
| 50A683EBI | 6.75    | 4.05       | 11       | 72-RF    | 2.75    | 1.65       | 20       | 312-H2   | 2.85    | 1.71       | 27       | 512-XT   | 3.00    | 1.80       | 27       |
| 50A684EBI | 6.55    | 3.93       | 11       | 72-OSC   | 2.75    | 1.65       | 20       | 312-H4   | 2.85    | 1.71       | 27       | 512-YT   | 3.00    | 1.80       | 27       |
| 50A685EBI | 5.75    | 3.45       | 11       | 73-A     | 3.20    | 1.92       | 20       | 312-H6   | 3.25    | 1.95       | 27       | 522      | 4.50    | 2.70       | 29       |
| 50A686EBI | 5.50    | 3.30       | 11       | 73-RF    | 3.20    | 1.92       | 20       | X-320-A  | 3.40    | 2.04       | 22       | 565      | 29.50   | 17.70      | 2        |
| 50A823EBI | 6.75    | 4.05       | 11       | 73-OSC   | 3.20    | 1.92       | 20       | X-320-RF | 3.40    | 2.04       | 22       | 565-8    | 5.25    | 3.15       | 2        |
| 50A824EBI | 6.55    | 3.93       | 11       | S-74     | .85     | .51        | 33       | X-320-M  | 2.95    | 1.77       | 22       | 565-11   | 2.00    | 1.20       | 2        |
| 50A825EBI | 5.80    | 3.48       | 11       | L-110    | 1.25    | .75        | 33       | X-320-C  | 2.95    | 1.77       | 22       | 565-12   | 1.60    | .96        | 2        |
| 50A826EBI | 5.50    | 3.30       | 11       | 112-C1   | 3.00    | 1.80       | 27       | A-320-A  | 2.50    | 1.50       | 22       | 565-18   | .60     | .36        | 2        |
| S-51      | .85     | .51        | 33       | 112-C2   | 3.00    | 1.80       | 27       | A-320-RF | 2.50    | 1.50       | 22       | 565-20   | .20     | .12        | 2        |
| EL-55     | 1.25    | .75        | 21       | 112-C3   | 3.00    | 1.80       | 27       | A-320-M  | 2.50    | 1.50       | 22       | 565-22   | .40     | .24        | 2        |
| EL-56     | 1.50    | .90        | 21       | 112-C4   | 3.00    | 1.80       | 27       | A-320-C  | 2.50    | 1.50       | 22       | 565-24   | 1.70    | 1.02       | 2        |
| EL-57     | 12.00   | 7.20       | 29       | 112-C5   | 3.00    | 1.80       | 28       | B-320-A  | 2.50    | 1.50       | 22       | 565-26   | .85     | .51        | 2        |
| 67-OSC    | 3.25    | 1.95       | 19       | 112-H1   | 3.00    | 1.80       | 27       | B-320-RF | 2.50    | 1.50       | 22       | 565-28   | .80     | .48        | 2        |
| 68-OSC    | 2.75    | 1.65       | 25       | 112-H2   | 3.00    | 1.80       | 27       | B-320-M  | 2.50    | 1.50       | 22       | 565-30   | 2.75    | 1.65       | 2        |
| 69-OSC    | 1.75    | 1.05       | 19       | 112-H3   | 3.00    | 1.80       | 27       | B-320-C  | 2.50    | 1.50       | 22       | 565-34   | 3.25    | 1.95       | 2        |
| 70F102AI  | 1.50    | .90        | 13       | 112-H4   | 3.00    | 1.80       | 27       | C-320-A  | 2.50    | 1.50       | 22       | 565-36   | 1.85    | 1.11       | 2        |
| 70F103AI  | 1.15    | .69        | 13       | 112-H5   | 3.00    | 1.80       | 28       | C-320-RF | 2.50    | 1.50       | 22       | 565-38   | .75     | .45        | 2        |
| 70F104AI  | 1.00    | .60        | 13       | 112-H6   | 3.25    | 1.95       | 27       | C-320-C  | 2.50    | 1.50       | 22       | 565-40   | .60     | .36        | 2        |
| 70F105AI  | 1.00    | .60        | 12       | 112-K1   | 3.00    | 1.80       | 27       | C-321-C  | 2.50    | 1.50       | 22       | 565-42   | .65     | .39        | 2        |
| 70F106AI  | .85     | .51        | 12       | 112-K2   | 3.00    | 1.80       | 27       | X-321-M  | 3.00    | 1.80       | 22       | 565-44   | 1.25    | .75        | 2        |
| 70F125AI  | 1.00    | .60        | 12       | 112-K3   | 3.00    | 1.80       | 27       | X-321-C  | 3.00    | 1.80       | 22       | 565-50   | 3.75    | 2.25       | 2        |
| 70F126AI  | .85     | .51        | 12       | 112-K4   | 3.00    | 1.80       | 27       | A-321-M  | 2.50    | 1.50       | 22       | 565-51   | 3.75    | 2.25       | 2        |
| 70F153AI  | 1.15    | .69        | 13       | 112-K5   | 3.00    | 1.80       | 28       | A-321-C  | 2.50    | 1.50       | 22       | 565-52   | .90     | .54        | 2        |
| 70F154AI  | 1.00    | .60        | 13       | 112-W1   | 3.00    | 1.80       | 27       | B-321-M  | 2.50    | 1.50       | 22       | 565-56   | .40     | .24        | 2        |
| 70F155AI  | 1.00    | .60        | 12       | 112-W2   | 3.00    | 1.80       | 27       | B-321-C  | 2.50    | 1.50       | 22       | 565-64   | 1.65    | .99        | 2        |
| 70F156AI  | .85     | .51        | 12       | 112-W3   | 3.00    | 1.80       | 27       | 412-C1   | 2.85    | 1.71       | 27       | 565-66   | 1.20    | .72        | 2        |
| 70F185AI  | 1.00    | .60        | 12       | 112-W4   | 3.00    | 1.80       | 27       | 412-C2   | 2.85    | 1.71       | 27       | 565-68   | 1.20    | .72        | 2        |
| 70F186AI  | .85     | .51        | 12       | 112-W5   | 3.00    | 1.80       | 28       | 412-C4   | 2.85    | 1.71       | 27       | 595      | 36.25   | 21.75      | 2        |
| 70F223AI  | 1.25    | .75        | 13       | X-121-A  | 2.50    | 1.50       | 20       | 412-H1   | 2.85    | 1.71       | 27       | 610      | .90     | .54        | 13       |
| 70F224AI  | 1.00    | .60        | 13       | X-121-RF | 2.50    | 1.50       | 20       | 412-H2   | 2.85    | 1.71       | 27       | 612-C1   | 3.50    | 2.10       | 26       |
| 70F225AI  | 1.00    | .60        | 12       | X-121-C  | 2.50    | 1.50       | 20       | 412-H4   | 2.85    | 1.71       | 27       | 612-C2   | 3.50    | 2.10       | 26       |
| 70F226AI  | .85     | .51        | 12       | A-121-A  | 2.25    | 1.35       | 20       | 420      | .60     | .36        | 33       | 612-C3   | 3.50    | 2.10       | 26       |
| 70F275AI  | 1.00    | .60        | 12       | A-121-RF | 2.25    | 1.35       | 20       | 430      | .70     | .42        | 33       | 612-C4   | 3.50    | 2.10       | 26       |
| 70F276AI  | .85     | .51        | 12       | A-121-C  | 2.25    | 1.35       | 20       | 440      | .85     | .51        | 33       | 612-C5   | 3.50    | 2.10       | 28       |
| 70F333AI  | 1.25    | .75        | 13       | A-121-H  | 2.25    | 1.35       | 20       | 450      | 1.00    | .60        | 33       | 612-H1   | 3.50    | 2.10       | 26       |
| 70F334AI  | 1.00    | .60        | 13       | B-121-A  | 2.25    | 1.35       | 20       | 460      | 1.20    | .72        | 33       | 612-H2   | 3.50    | 2.10       | 26       |
| 70F335AI  | 1.00    | .60        | 12       | B-121-RF | 2.25    | 1.35       | 20       | 470      | 1.60    | .96        | 33       | 612-H3   | 3.50    | 2.10       | 26       |
| 70F336AI  | .85     | .51        | 12       | B-121-C  | 2.25    | 1.35       | 20       | 472-UA   | 2.75    | 1.65       | 21       | 612-H4   | 3.50    | 2.10       | 26       |
| 70F395AI  | 1.00    | .60        | 12       | A-123-A  | 2.50    | 1.50       | 20       | 472-UT   | 3.25    | 1.95       | 21       | 612-H5   | 3.50    | 2.10       | 28       |
| 70F396AI  | .85     | .51        | 12       | A-123-RF | 2.50    | 1.50       | 20       | 512-C1   | 3.00    | 1.80       | 26       | 612-K1   | 3.95    | 2.37       | 26       |
| 70F473AI  | 1.25    | .75        | 13       | A-123-C  | 2.50    | 1.50       | 20       | 512-C2   | 3.00    | 1.80       | 26       | 612-K2   | 3.95    | 2.37       | 26       |
| 70F474AI  | 1.15    | .69        | 13       | 160-A    | 1.40    | .84        | 33       | 512-C3   | 3.00    | 1.80       | 26       | 612-K3   | 3.95    | 2.37       | 26       |
| 70F475AI  | 1.00    | .60        | 12       | 160-B    | 1.25    | .75        | 33       | 512-C4   | 3.00    | 1.80       | 26       | 612-K4   | 3.95    | 2.37       | 26       |
| 70F476AI  | .85     | .51        | 12       | 160-C    | 1.40    | .84        | 33       | 512-C5   | 3.25    | 1.95       | 28       | 612-K5   | 3.95    | 2.37       | 28       |
| 70F565AI  | 1.00    | .60        | 12       | 160-D    | 1.10    | .66        | 33       | 512-H1   | 3.00    | 1.80       | 26       | 612-M1   | 3.95    | 2.37       | 26       |
| 70F566AI  | .85     | .51        | 12       | 160-E    | 1.20    | .72        | 33       | 512-H2   | 3.00    | 1.80       | 26       | 612-M2   | 3.95    | 2.37       | 26       |
| 70F683AI  | 1.25    | .75        | 13       | 160      | .50     | .30        | 33       | 512-H3   | 3.00    | 1.80       | 26       | 612-M3   | 3.95    | 2.37       | 26       |
| 70F684AI  | 1.15    | .69        | 14       | 161      | .55     | .33        | 33       | 512-H4   | 3.00    | 1.80       | 26       | 612-M4   | 3.95    | 2.37       | 26       |
| 70F823AI  | 1.50    | .90        | 13       | 162      | .55     | .33        | 33       | 512-K1   | 3.25    | 1.95       | 26       | 612-M5   | 3.95    | 2.37       | 28       |
| 70F824AI  | 1.15    | .69        | 13       | 163      | .55     | .33        | 33       | 512-K2   | 3.25    | 1.95       | 26       | 612-Q1   | 3.50    | 2.10       | 26       |
| 70F825AI  | 1.00    | .60        | 12       | 164      | .70     | .42        | 33       | 512-K3   | 3.25    | 1.95       | 26       | 612-Q2   | 3.50    | 2.10       | 26       |
| 70F826AI  | .85     | .51        | 12       | 165      | .80     | .48        | 33       | 512-K4   | 3.25    | 1.95       | 26       | 612-Q3   | 3.50    | 2.10       | 26       |
| 70-A      | 1.75    | 1.05       | 19       | 166      | 1.00    | .60        | 33       | 512-M1   | 3.25    | 1.95       | 26       | 612-Q4   | 3.50    | 2.10       | 26       |
| 70-RF     | 1.75    | 1.05       | 19       | 167      | 2.00    | 1.20       | 33       | 512-M2   | 3.25    | 1.95       | 26       | 612-Q5   | 3.50    | 2.10       | 28       |
| 70-OSC    | 1.75    | 1.05       | 19       | 168      | 1.25    | .75        | 33       | 512-M3   | 3.25    | 1.95       | 26       | 612-W1   | 3.50    | 2.10       | 26       |
| 71-OSC    | 2.50    | 1.50       | 19       | 180 Bulk | 7.50    | 4.50       | 23       | 512-M4   | 3.25    | 1.95       | 26       | 612-W2   | 3.50    | 2.10       | 26       |
| 71-RF     | 2.75    | 1.65       | 19       | 180      | .15     | .09        | 23       | 512-Q1   | 3.00    | 1.80       | 26       | 612-W3   | 3.50    | 2.10       | 26       |
| 72-A      | 2.75    | 1.65       | 20       | 181 Bulk | 15.00   | 9.00       | 23       | 512-Q2   | 3.00    | 1.80       | 26       | 612-W4   | 3.50    | 2.10       | 26       |
| 72F103AP  | 1.40    | .84        | 14       | 181      | .40     | .24        | 23       | 512-Q3   | 3.00    | 1.80       | 26       | 612-W5   | 3.50    | 2.10       | 28       |
| 72F104AP  | 1.15    | .69        | 14       | 182 Bulk | 60.00   | 36.00      | 23       | 512-Q4   | 3.00    | 1.80       | 26       | F-612-C1 | 4.50    | 2.70       | 26       |
| 72F105AP  | 1.00    | .60        | 14       | 182      | .75     | .45        | 23       | 512-Q5   | 3.25    | 1.95       | 28       | F-612-C2 | 4.50    | 2.70       | 26       |
| 72F124AP  | 1.15    | .69        | 14       | 205      | 2.25    | 1.35       | 21       | 512-W1   | 3.00    | 1.80       | 26       | F-612-W1 | 4.50    | 2.70       | 26       |
| 72F125AP  | 1.00    | .60        | 14       | 241-A    | 2.00    | 1.20       | 21       | 512-W2   | 3.00    | 1.80       | 26       | F-612-W2 | 4.50    | 2.70       | 26       |
| 72F154AP  | 1.15    | .69        | 14       | 241-RF   | 2.00    | 1.20       | 21       | 512-W3   | 3.00    | 1.80       | 26       | 612-RC   | 4.00    | 2.40       | 27       |
| 72F155AP  | 1.00    | .60        | 14       | 241-BP   | 1.75    | 1.05       | 21       | 512-W4   | 3.00    | 1.80       | 26       | 612-RW   | 4.00    | 2.40       | 27       |
| 72F184AP  | 1.15    | .69        | 14       | 242-A    | 2.25    | 1.35       | 21       | 512-W5   | 3.25    | 1.95       | 28       | 615      | .90     | .54        | 13       |
| 72F185AP  | 1.00    | .60        | 14       | 242-RF   | 2.25    | 1.35       | 21       | 512-X1   | 3.00    | 1.80       | 26       | 620      | .90     | .54        | 13       |
| 72F224AP  | 1.25    | .75        | 14       | 242-BP   | 2.00    | 1.20       | 21       | 512-X2   | 3.00    | 1.80       | 26       | 622      | .90     | .54        | 13       |
| 72F225AP  | 1.00    | .60        | 14       | 276-C    | 1.75    | 1.05       | 21       | 512-X3   | 3.00    | 1.80       | 26       | 630      | 1.00    | .60        | 13       |
| 72F274AP  | 1.25    | .75        | 14       | 276-H    | 1.75    | 1.05       | 21       | 512-X4   | 3.00    | 1.80       | 26       | 640      | 1.15    | .69        | 13       |
| 72F275AP  | 1.00    | .60        | 14       | 276-K    | 1.75    | 1.05       | 21       | 512-X5   | 3.25    | 1.95       | 28       | 650      | 1.15    | .69        | 13       |
| 72F334AP  | 1.35    | .81        | 14       | 277-C    | 2.00    | 1.20       | 21       | 512-Y1   | 3.00    | 1.80       | 26       | 660      | 1.20    | .72        | 13       |
| 72F335AP  | 1.00    | .60        | 14       | 277-H    | 2.00    | 1.20       | 21       | 512-Y2   | 3.00    | 1.80       | 26       | 670      | 1.25    | .75        | 13       |
| 72F394AP  | 1.35    | .81        | 14       | 277-K    | 2.00    | 1.20       | 21       | 512-Y3   | 3.00    | 1.80       | 26       | 670-T    | 1.35    | .81        | 13       |
| 72F395AP  | 1.00    | .60        | 14       | 278-C    | 1.50    | .90        | 21       | 512-Y4   | 3.00    | 1.80       | 26       | 680      | 1.30    | .78        | 13       |
| 72F474AP  | 1.40    | .84        | 14       | 278-H    | 1.50    | .90        | 21       | 512-Y5   | 3.25    | 1.95       | 28       | 690      | 1.35    | .81        | 13       |
| 72F475AP  | 1.00    | .60        | 14       | 279-C    | 2.00    | 1.20       | 21       | F-512-C1 | 3.30    | 1.98       | 26       | 691      | 1.45    | .87        | 13       |
| 72F564AP  | 1.40    | .84        | 14       | 279-H    | 2.00    | 1.20       | 21       | F-512-C2 | 3.30    | 1.98       | 26       | 691-T    | 1.50    | .90        | 13       |
| 72F565AP  | 1.00    | .60        | 14       | 312-C1   | 2.85    | 1.71       | 27       | 512-RC   | 3.00    | 1.80       | 27       | 692      | 1.50    | .90        | 13       |
| 72F684AP  | 1.40    | .84        | 14       | 312-C2   | 2.85    | 1.71       | 27       | 512-RW   | 3.00    | 1.80       | 27       | 693      | 1.70    | 1.02       | 13       |
| 72F685AP  | 1.00    | .60        | 14       | 312-C4   | 2.85    | 1.71       | 27       | 512-RX   | 3.00    | 1.80       | 27       | 693-T    | 2.00    | 1.20       | 13       |

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|---------|---------|------------|----------|-------------|--------|------------|----------|-----------|---------|------------|----------|-----------|---------|------------|----------|
| 694     | \$ 1.85 | \$ 1.11    | 13       | 970         | \$ .85 | \$ .51     | 9        | 1465-WB   | \$ 3.90 | \$ 2.34    | 24       | 4312      | \$ 2.95 | \$ 1.77    | 7        |
| 695     | 3.50    | 2.10       | 33       | 971         | .85    | .51        | 9        | 1466      | 3.00    | 1.80       | 18       | 4313      | 3.00    | 1.80       | 7        |
| 703-A   | 3.25    | 1.95       | 19       | 972         | .85    | .51        | 9        | 1467      | 3.50    | 2.10       | 18       | 4314      | 3.00    | 1.80       | 7        |
| 705-A   | 3.00    | 1.80       | 19       | 973         | .90    | .54        | 9        | 1468      | 3.75    | 2.25       | 18       | 4315      | 3.00    | 1.80       | 7        |
| L-727   | 1.25    | .75        | 33       | 974         | .90    | .54        | 9        | 1469      | 1.50    | .90        | 18       | 4400 Bulk | 155.00  | 93.00      | 7        |
| S-727   | .85     | .51        | 33       | 975         | .90    | .54        | 9        | 1470      | 1.50    | .90        | 18       | 4400      | 1.80    | 1.08       | 7        |
| 751     | 1.45    | .87        | 13       | 976         | .95    | .57        | 9        | 1470-A    | 1.90    | 1.14       | 18       | 4403      | 2.45    | 1.47       | 7        |
| 752     | 1.45    | .87        | 13       | 977         | .95    | .57        | 9        | 1471-A    | 3.25    | 1.95       | 25       | 4404      | 2.50    | 1.50       | 7        |
| 753     | 1.55    | .93        | 13       | 978         | .95    | .57        | 9        | 1472-A    | 2.25    | 1.35       | 25       | 4405      | 2.55    | 1.53       | 7        |
| 754     | 1.55    | .93        | 13       | 979         | .95    | .57        | 9        | 1480      | 1.50    | .90        | 18       | 4406      | 2.65    | 1.59       | 7        |
| 755     | 1.60    | .96        | 13       | 980         | 1.00   | .60        | 9        | 1481      | 1.95    | 1.17       | 18       | 4407      | 2.75    | 1.65       | 7        |
| 756     | 1.70    | 1.02       | 13       | 981         | 1.00   | .60        | 9        | 1482IFT   | 2.25    | 1.35       | 18       | 4408      | 2.80    | 1.68       | 7        |
| 757     | 1.80    | 1.08       | 13       | 982         | 1.10   | .66        | 9        | 1483IF    | 3.00    | 1.80       | 18       | 4409      | 2.90    | 1.74       | 7        |
| 758     | 2.00    | 1.20       | 13       | 983         | 1.15   | .69        | 9        | 1484RD    | 3.50    | 2.10       | 18       | 4410      | 2.95    | 1.77       | 7        |
| 812-X1  | 2.70    | 1.62       | 31       | 984         | 1.20   | .72        | 9        | 1485RD    | 3.50    | 2.10       | 18       | 4411      | 3.00    | 1.80       | 7        |
| 812-X2  | 2.70    | 1.62       | 31       | 985         | 1.25   | .75        | 9        | 1486RD    | 3.50    | 2.10       | 18       | 4412      | 3.05    | 1.83       | 7        |
| 812-X3  | 2.70    | 1.62       | 31       | 986         | 1.40   | .84        | 9        | 1487RD    | 3.50    | 2.10       | 18       | 4413      | 3.10    | 1.86       | 7        |
| 812-BC1 | 2.70    | 1.62       | 31       | 987         | 1.45   | .87        | 9        | 1498      | 3.75    | 2.25       | 18       | 4414      | 3.10    | 1.86       | 7        |
| 812-BC2 | 2.70    | 1.62       | 31       | 988         | 1.55   | .93        | 9        | 1883      | 3.25    | 1.95       | 28       | 4500 Bulk | 125.00  | 75.00      | 7        |
| 812-BC3 | 2.70    | 1.62       | 31       | 989         | 1.60   | .96        | 9        | 1884      | 6.50    | 3.90       | 28       | 4500      | 1.65    | .99        | 7        |
| 812-A   | 2.70    | 1.62       | 31       | 990         | 1.65   | .99        | 9        | 1885      | 3.25    | 1.95       | 28       | 4501      | 2.25    | 1.35       | 7        |
| 812-B   | 2.70    | 1.62       | 31       | 991         | 1.70   | 1.02       | 9        | 1886-M    | 8.25    | 4.95       | 28       | 4502      | 2.25    | 1.35       | 7        |
| 812-C   | 2.70    | 1.62       | 31       | 992         | 1.80   | 1.08       | 9        | 1887-A    | 8.25    | 4.95       | 28       | 4503      | 2.35    | 1.41       | 7        |
| 812-D   | 2.70    | 1.62       | 31       | 993         | 1.90   | 1.14       | 9        | 1890-P1   | 9.50    | 5.70       | 28       | 4504      | 2.40    | 1.44       | 7        |
| 812-E   | 2.70    | 1.62       | 31       | 994         | 2.00   | 1.20       | 9        | 1890-P4   | 9.50    | 5.70       | 28       | 4505      | 2.50    | 1.50       | 7        |
| 816-X1  | 2.40    | 1.44       | 31       | 1047        | 1.60   | .96        | 21       | 1898-A    | 9.50    | 5.70       | 28       | 4506      | 2.60    | 1.56       | 7        |
| 816-X2  | 2.40    | 1.44       | 31       | 1048        | 1.60   | .96        | 21       | 1898-AX   | 9.50    | 5.70       | 28       | 4507      | 2.70    | 1.62       | 7        |
| 816-BC1 | 2.40    | 1.44       | 31       | 1049        | 1.60   | .96        | 21       | 1898-BFO  | 6.50    | 3.90       | 28       | 4508      | 2.75    | 1.65       | 7        |
| 816-BC2 | 2.40    | 1.44       | 31       | 1050        | 1.65   | .99        | 21       | 2000      | 3.00    | 1.80       | 15       | 4509      | 2.80    | 1.68       | 7        |
| 816-A   | 2.40    | 1.44       | 31       | 1051        | 1.70   | 1.02       | 21       | 2001      | 2.75    | 1.65       | 15       | 4511      | 2.85    | 1.71       | 7        |
| 816-B   | 2.40    | 1.44       | 31       | 1052        | 1.75   | 1.05       | 21       | 2002      | 1.70    | 1.02       | 15       | 4512      | 2.90    | 1.74       | 7        |
| 817-H   | 5.25    | 3.15       | 31       | 1053        | 1.80   | 1.08       | 21       | 2003      | 2.75    | 1.65       | 15       | 4513      | 2.95    | 1.77       | 7        |
| 851     | 1.75    | 1.05       | 13       | 1054        | 1.85   | 1.11       | 21       | 2004      | 2.75    | 1.65       | 15       | 4514      | 3.00    | 1.80       | 7        |
| 852     | 1.85    | 1.11       | 13       | 1055        | 2.00   | 1.20       | 21       | 2005      | 2.75    | 1.65       | 15       | 4514-1    | 3.10    | 1.86       | 7        |
| 853     | 1.90    | 1.14       | 13       | 1056        | 2.10   | 1.26       | 21       | 2007      | 2.20    | 1.32       | 15       | 4515      | .90     | .54        | 14       |
| 854     | 2.00    | 1.20       | 13       | 1057        | 2.15   | 1.29       | 21       | 2020      | 2.50    | 1.50       | 15       | 4517      | .90     | .54        | 14       |
| 855     | 2.10    | 1.26       | 13       | 1058        | 2.20   | 1.32       | 21       | 2021      | 3.50    | 2.10       | 15       | 4519      | .90     | .54        | 14       |
| 856     | 2.25    | 1.35       | 13       | 1059        | 2.50   | 1.50       | 21       | 2022      | 2.50    | 1.50       | 15       | 4525      | 9.25    | 5.55       | 19       |
| 857     | 2.50    | 1.50       | 13       | 1060        | 2.60   | 1.56       | 21       | 2023      | 2.50    | 1.50       | 15       | 4526      | 15.00   | 9.00       | 19       |
| 858     | 2.60    | 1.56       | 13       | 1061        | 2.75   | 1.65       | 21       | 2031      | 3.50    | 2.10       | 15, 25   | 4527      | 1.25    | .75        | 14       |
| 859     | 2.85    | 1.71       | 13       | 1212-C      | 2.50   | 1.50       | 27       | 2032      | 3.50    | 2.10       | 15, 25   | 4528      | .80     | .48        | 14       |
| 860     | 3.10    | 1.86       | 13       | 1312-C1     | 4.00   | 2.40       | 24       | 2041      | 3.50    | 2.10       | 15, 25   | 4528-1    | .80     | .48        | 14       |
| 861     | 3.50    | 2.10       | 13       | 1312-C2     | 4.00   | 2.40       | 24       | 2042      | 3.50    | 2.10       | 15, 25   | 4529      | .80     | .48        | 14       |
| 912-C1  | 4.50    | 2.70       | 24       | 1312-C3     | 4.00   | 2.40       | 24       | 2051      | 3.50    | 2.10       | 15, 25   | 4529-10   | .80     | .48        | 14       |
| 912-C2  | 4.50    | 2.70       | 24       | 1312-C4     | 4.00   | 2.40       | 24       | 2104      | 17.00   | 10.20      | 33       | 4530      | 1.35    | .81        | 14       |
| 912-C3  | 4.50    | 2.70       | 24       | 1312-M1     | 4.50   | 2.70       | 24       | 2110      | 3.30    | 1.98       | 15       | 4531      | 1.15    | .69        | 14       |
| 912-C4  | 4.50    | 2.70       | 24       | 1312-M2     | 4.50   | 2.70       | 24       | 2111      | 3.25    | 1.95       | 33       | 4531-0    | 1.15    | .69        | 14       |
| 912-C5  | 3.50    | 2.10       | 28       | 1312-M3     | 4.50   | 2.70       | 24       | 2112      | 4.00    | 2.40       | 15, 33   | 4531-1    | 1.15    | .69        | 14       |
| 912-H1  | 4.50    | 2.70       | 24       | 1312-M4     | 4.50   | 2.70       | 24       | 2113      | 5.50    | 3.30       | 33       | 4532      | 1.20    | .72        | 14       |
| 912-H2  | 4.50    | 2.70       | 24       | 1312-W1     | 4.00   | 2.40       | 24       | 2705      | 2.25    | 1.35       | 2        | 4533      | 3.25    | 1.95       | 13       |
| 912-H3  | 4.50    | 2.70       | 24       | 1312-W2     | 4.00   | 2.40       | 24       | 2881      | 5.50    | 3.30       | 13       | 4534      | 2.50    | 1.50       | 13       |
| 912-H4  | 4.50    | 2.70       | 24       | 1312-W3     | 4.00   | 2.40       | 24       | 3423      | 12.75   | 7.65       | 28       | 4535      | 2.75    | 1.65       | 13       |
| 912-H5  | 3.50    | 2.10       | 28       | 1312-W4     | 4.00   | 2.40       | 24       | 3996-A    | 4.75    | 2.85       | 22       | 4536      | 3.50    | 2.10       | 13       |
| 912-K1  | 5.00    | 3.00       | 24       | 1444        | 6.10   | 3.66       | 23       | 3996-RF   | 4.75    | 2.85       | 22       | 4537 Bulk | 95.00   | 57.00      | 14       |
| 912-K2  | 5.00    | 3.00       | 24       | 1445        | 6.10   | 3.66       | 23       | 3996-C    | 4.75    | 2.85       | 22       | 4537      | 1.25    | .75        | 14       |
| 912-K3  | 5.00    | 3.00       | 24       | 1446        | 6.10   | 3.66       | 23       | 3997-A    | 4.75    | 2.85       | 22       | 4538      | 1.45    | .87        | 14       |
| 912-K4  | 5.00    | 3.00       | 24       | 1447        | 1.85   | 1.11       | 23       | 3997-RF   | 4.75    | 2.85       | 22       | 4539      | 1.65    | .99        | 14       |
| 912-M1  | 5.00    | 3.00       | 24       | 1448        | 1.85   | 1.11       | 23       | 3997-C    | 4.75    | 2.85       | 22       | 4540      | 1.80    | 1.08       | 14       |
| 912-M2  | 5.00    | 3.00       | 24       | 1449        | 1.85   | 1.11       | 23       | 3998-C    | 4.75    | 2.85       | 22       | 4541      | 2.15    | 1.29       | 14       |
| 912-M3  | 5.00    | 3.00       | 24       | 1451        | 2.75   | 1.65       | 23       | 3999-C    | 4.75    | 2.85       | 22       | 4542      | 2.75    | 1.65       | 13       |
| 912-M4  | 5.00    | 3.00       | 24       | 1452        | 3.75   | 2.25       | 23       | 4200 Bulk | 75.00   | 45.00      | 7        | 4543      | 3.00    | 1.80       | 13       |
| 912-W1  | 4.50    | 2.70       | 24       | 1453        | 3.75   | 2.25       | 23       | 4200      | .90     | .54        | 7        | 4544      | 3.30    | 1.98       | 13       |
| 912-W2  | 4.50    | 2.70       | 24       | 1454        | 2.75   | 1.65       | 23       | 4202      | 1.45    | .87        | 7        | 4545      | 4.95    | 2.97       | 13       |
| 912-W3  | 4.50    | 2.70       | 24       | 1455        | 2.75   | 1.65       | 23       | 4203      | 1.50    | .90        | 7        | 4546      | 5.50    | 3.30       | 13       |
| 912-W4  | 4.50    | 2.70       | 24       | 1456        | 2.75   | 1.65       | 23       | 4204      | 1.55    | .93        | 7        | 4547      | 6.00    | 3.60       | 13       |
| 912-W5  | 3.50    | 2.10       | 28       | 1461        | 6.00   | 3.60       | 23       | 4205      | 1.60    | .96        | 7        | 4550      | 2.75    | 1.65       | 13       |
| 913-C   | 3.50    | 2.10       | 26       | 1462        | 5.50   | 3.30       | 23       | 4206      | 1.75    | 1.05       | 7        | 4551      | 3.00    | 1.80       | 13       |
| 913-CA  | 3.50    | 2.10       | 26       | 1463        | 3.25   | 1.95       | 24       | 4207      | 1.80    | 1.08       | 7        | 4552      | 1.15    | .69        | 7        |
| 913-CD  | 3.90    | 2.34       | 26       | 1463-PC     | 3.25   | 1.95       | 24       | 4208      | 1.85    | 1.11       | 7        | 4553      | 1.15    | .69        | 7        |
| 913-W1  | 3.50    | 2.10       | 26       | 1463-T1     | 3.80   | 2.28       | 15       | 4209      | 1.90    | 1.14       | 7        | 4554      | 1.25    | .75        | 7        |
| 913-W4  | 3.50    | 2.10       | 26       | 1463-T1PC   | 3.80   | 2.28       | 15       | 4300 Bulk | 125.00  | 75.00      | 7        | 4555      | 1.40    | .84        | 7        |
| 913-WD  | 3.90    | 2.34       | 26       | 1463-T2     | 3.95   | 2.37       | 15       | 4300      | 1.65    | .99        | 7        | 4556      | 1.45    | .87        | 7        |
| 951     | 1.20    | .72        | 13       | 1463-T2PC   | 3.95   | 2.37       | 15       | 4301      | 2.25    | 1.35       | 7        | 4557      | 1.25    | .75        | 7        |
| 952     | 1.30    | .78        | 13       | 1463-T3     | 3.95   | 2.37       | 15       | 4302      | 2.25    | 1.35       | 7        | 4558      | 1.25    | .75        | 7        |
| 953     | 1.40    | .84        | 13       | 1463-T3PC   | 3.95   | 2.37       | 15       | 4303      | 2.35    | 1.41       | 7        | 4559      | 1.50    | .90        | 7        |
| 954     | 1.60    | .96        | 13       | 1464        | 3.75   | 2.25       | 24       | 4304      | 2.40    | 1.44       | 7        | 4560      | 1.65    | .99        | 7        |
| 955     | 1.70    | 1.02       | 13       | 1464-PC     | 3.75   | 2.25       | 24       | 4305      | 2.50    | 1.50       | 7        | 4561      | 1.75    | 1.05       | 7        |
| 956     | 1.80    | 1.08       | 13       | 1464-TD     | 4.25   | 2.55       | 15       | 4306      | 2.60    | 1.56       | 7        | 4562      | 1.00    | .60        | 17       |
| 957     | 2.00    | 1.20       | 13       | 1464-WB     | 3.75   | 2.25       | 24       | 4307      | 2.70    | 1.62       | 7        | 4563      | 1.10    | .66        | 17       |
| 958     | 2.25    | 1.35       | 13       | 1465        | 3.90   | 2.34       | 24       | 4308      | 2.75    | 1.65       | 7        | 4564      | 1.25    | .75        | 17       |
| 959     | 2.50    | 1.50       | 13       | 1465-PC     | 3.90   | 2.34       | 24       | 4309      | 2.80    | 1.68       | 7        | 4565      | 1.35    | .81        | 17       |
| 960     | 2.80    | 1.68       | 13       | 1465-TRD    | 8.00   | 4.80       | 15       | 4310      | 2.85    | 1.71       | 7        | 4566      | 1.45    | .87        | 17       |
| 961     | 3.00    | 1.80       | 13       | 1465-TRD-PC | 8.00   | 4.80       | 15       | 4311      | 2.90    | 1.74       | 7        | 4580      | .65     | .39        | 14       |

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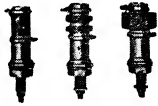
## INDEX AND PRICE LIST

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|---------|---------|------------|----------|-----------|---------|------------|----------|---------|---------|------------|----------|----------|---------|------------|----------|
| 4580-E  | \$ 1.90 | \$ 1.14    | 12       | 5222      | \$ 1.50 | \$ .90     | 29       | 6186    | \$ 3.10 | \$ 1.86    | 18       | 6306-E   | \$ 3.80 | \$ 2.28    | 12       |
| 4582    | .65     | .39        | 14       | 5480-A    | 1.50    | .90        | 20       | 6187    | 2.50    | 1.50       | 18       | 6308     | 1.90    | 1.14       | 14       |
| 4582-E  | 1.90    | 1.14       | 12       | 5480-RF   | 1.75    | 1.05       | 20       | 6188    | 1.50    | .90        | 18       | 6308-E   | 4.10    | 2.46       | 12       |
| 4584    | .65     | .39        | 14       | 5480-C    | 1.75    | 1.05       | 20       | 6189    | 1.50    | .90        | 18       | 6310     | 2.20    | 1.32       | 14       |
| 4584-E  | 1.90    | 1.14       | 12       | 5480-ABP  | 2.00    | 1.20       | 20       | 6190    | 2.75    | 1.65       | 18       | 6310-E   | 4.45    | 2.67       | 12       |
| 4586    | .65     | .39        | 14       | 5480-H    | 1.75    | 1.05       | 20       | 6191    | 2.75    | 1.65       | 18       | 6313     | 2.00    | 1.20       | 16       |
| 4586-E  | 1.90    | 1.14       | 12       | 5480-K    | 1.75    | 1.05       | 20       | 6192    | 3.30    | 1.98       | 18       | 6314     | 1.90    | 1.14       | 16       |
| 4588    | .65     | .39        | 14       | 5481-H    | 1.75    | 1.05       | 20       | 6193    | 2.25    | 1.35       | 18       | 6315     | 2.00    | 1.20       | 16       |
| 4588-E  | 1.90    | 1.14       | 12       | 5481-K    | 1.75    | 1.05       | 20       | 6194    | 3.10    | 1.86       | 16       | 6316     | 2.75    | 1.65       | 16       |
| 4590    | .65     | .39        | 14       | 5481-C    | 1.75    | 1.05       | 20       | 6195    | 1.50    | .90        | 16       | 6317     | 2.50    | 1.50       | 16       |
| 4590-E  | 1.90    | 1.14       | 12       | A-5495-A  | 2.50    | 1.50       | 22       | 6196    | 1.25    | .75        | 16       | 6318     | 1.70    | 1.02       | 16       |
| 4592    | .65     | .39        | 14       | A-5495-RF | 2.50    | 1.50       | 22       | 6196-A  | 1.45    | .87        | 16       | 6319     | 2.50    | 1.50       | 16       |
| 4592-E  | 1.90    | 1.14       | 12       | A-5495-C  | 2.50    | 1.50       | 22       | 6197    | 1.45    | .87        | 16       | 6320     | 1.75    | 1.05       | 16       |
| 4594    | .65     | .39        | 14       | A-5496-C  | 2.50    | 1.50       | 22       | 6198    | 1.25    | .75        | 16       | 6321     | 2.00    | 1.20       | 16       |
| 4594-E  | 1.90    | 1.14       | 12       | B-5495-A  | 2.50    | 1.50       | 22       | 6199-A  | 1.55    | .93        | 16       | 6322     | 1.90    | 1.14       | 16       |
| 4602    | .65     | .39        | 14       | B-5495-RF | 2.50    | 1.50       | 22       | 6199-B  | 1.50    | .90        | 16       | 6323     | 1.75    | 1.05       | 16       |
| 4602-E  | 1.90    | 1.14       | 12       | B-5495-C  | 2.50    | 1.50       | 22       | 6200    | 2.25    | 1.35       | 16       | 6324     | 2.50    | 1.50       | 16       |
| 4604    | .65     | .39        | 14       | B-5496-C  | 2.50    | 1.50       | 22       | 6201    | 3.10    | 1.86       | 16       | 6325     | 2.50    | 1.50       | 16       |
| 4604-E  | 1.90    | 1.14       | 12       | C-5495-A  | 2.50    | 1.50       | 22       | 6202    | 2.25    | 1.35       | 16       | 6326     | 3.50    | 2.10       | 16       |
| 4606    | .65     | .39        | 14       | C-5495-RF | 2.50    | 1.50       | 22       | 6203    | 3.30    | 1.98       | 18, 24   | 6327     | 3.50    | 2.10       | 16       |
| 4606-E  | 1.90    | 1.14       | 12       | C-5495-C  | 2.50    | 1.50       | 22       | 6203-PC | 3.30    | 1.98       | 24       | 6328     | 2.50    | 1.50       | 16       |
| 4608    | .65     | .39        | 14       | C-5496-C  | 2.50    | 1.50       | 22       | 6204    | 3.75    | 2.25       | 18, 24   | 6329     | 2.25    | 1.35       | 16       |
| 4608-E  | 1.90    | 1.14       | 12       | D-5495-A  | 2.50    | 1.50       | 22       | 6204-PC | 3.75    | 2.25       | 24       | 6330     | 2.75    | 1.65       | 16       |
| 4609    | .70     | .42        | 14       | D-5495-RF | 2.50    | 1.50       | 22       | 6204-W3 | 6.75    | 4.05       | 25       | 6331     | 3.25    | 1.95       | 16       |
| 4609-E  | 1.95    | 1.17       | 12       | D-5495-C  | 2.50    | 1.50       | 22       | 6205    | 3.75    | 2.25       | 18, 24   | 6501     | 3.75    | 2.25       | 25       |
| 4610    | .70     | .42        | 14       | D-5496-C  | 2.50    | 1.50       | 22       | 6205-PC | 3.75    | 2.25       | 24       | 6502     | 3.75    | 2.25       | 25       |
| 4610-E  | 1.95    | 1.17       | 12       | X-5495-A  | 2.50    | 1.50       | 22       | 6206-PC | 4.95    | 2.97       | 18, 25   | 6503     | 3.75    | 2.25       | 25       |
| 4611    | .70     | .42        | 14       | X-5495-RF | 2.50    | 1.50       | 22       | 6207-PC | 4.15    | 2.49       | 18, 25   | 6504     | 3.75    | 2.25       | 25       |
| 4611-E  | 1.95    | 1.17       | 12       | X-5495-C  | 2.50    | 1.50       | 22       | 6208-PC | 4.95    | 2.97       | 18, 25   | 6505     | 3.75    | 2.25       | 25       |
| 4612    | .70     | .42        | 14       | X-5496-C  | 2.50    | 1.50       | 22       | 6209-G1 | 4.75    | 2.85       | 25       | 6506     | 3.50    | 2.10       | 25       |
| 4612-E  | 1.95    | 1.17       | 12       | 6021      | 3.25    | 1.95       | 17       | 6209-P1 | 9.50    | 5.70       | 25       | 6507     | 3.50    | 2.10       | 25       |
| 4622    | .75     | .45        | 14       | 6022      | 2.35    | 1.41       | 17       | 6209-P2 | 4.75    | 2.85       | 25       | 6508     | 3.50    | 2.10       | 25       |
| 4622-E  | 2.00    | 1.20       | 12       | 6023      | 5.00    | 3.00       | 17       | 6209-P3 | 4.75    | 2.85       | 25       | 7803     | 5.25    | 3.15       | 32       |
| 4624    | .75     | .45        | 14       | 6024      | 4.00    | 2.40       | 17       | 6210    | 2.50    | 1.50       | 16       | 7804     | 3.00    | 1.80       | 32       |
| 4624-E  | 2.00    | 1.20       | 12       | 6025      | 7.50    | 4.50       | 17       | 6211    | 2.50    | 1.50       | 16       | 7812     | 5.75    | 3.45       | 29       |
| 4626    | .80     | .48        | 14       | 6026      | 5.00    | 3.00       | 17       | 6212    | 2.50    | 1.50       | 16       | 7813     | 12.95   | 7.77       | 30       |
| 4626-E  | 2.05    | 1.23       | 12       | 6027      | 2.50    | 1.50       | 17       | 6215    | 2.75    | 1.65       | 17       | 7814     | 18.25   | 10.95      | 29       |
| 4628    | .80     | .48        | 14       | 6028      | 2.50    | 1.50       | 17       | 6216    | 3.30    | 1.98       | 17       | 7815     | 13.75   | 8.25       | 30       |
| 4628-E  | 2.05    | 1.23       | 12       | 6103      | 1.55    | .93        | 16       | 6217    | 3.30    | 1.98       | 17       | 7816     | 3.00    | 1.80       | 30       |
| 4629    | .85     | .51        | 14       | 6104      | 1.15    | .69        | 16       | 6218    | 3.10    | 1.86       | 17       | 7817     | 4.00    | 2.40       | 30       |
| 4629-E  | 2.05    | 1.23       | 12       | 6110      | .85     | .51        | 17       | 6219    | 1.50    | .90        | 17       | 7817-1   | 4.00    | 2.40       | 30       |
| 4630    | .85     | .51        | 14       | 6112      | .85     | .51        | 17       | 6220    | 1.50    | .90        | 17       | 7818     | 12.50   | 7.50       | 30       |
| 4630-E  | 2.05    | 1.23       | 12       | 6120      | .85     | .51        | 17       | 6221    | 2.95    | 1.77       | 17       | 7819     | 47.50   | 28.50      | 31       |
| 4631    | .85     | .51        | 14       | 6130      | .85     | .51        | 17       | 6222    | 2.95    | 1.77       | 17       | 7820     | 50.00   | 30.00      | 31       |
| 4631-E  | 2.05    | 1.23       | 12       | 6132      | .85     | .51        | 17       | 6223    | 2.95    | 1.77       | 17       | 7821     | 52.80   | 31.68      | 31       |
| 4632    | .85     | .51        | 14       | 6134      | .85     | .51        | 17       | 6224    | 1.55    | .93        | 17       | 7822     | 55.50   | 33.30      | 31       |
| 4632-E  | 2.05    | 1.23       | 12       | 6136      | .85     | .51        | 17       | 6225    | 1.70    | 1.02       | 17       | 7825     | 2.45    | 1.47       | 32       |
| 4642    | .85     | .51        | 14       | 6138      | .85     | .51        | 17       | 6226    | 1.55    | .93        | 17       | D-7825   | 4.40    | 2.64       | 32       |
| 4642-E  | 2.25    | 1.35       | 12       | 6144      | .85     | .51        | 17       | 6230    | 2.75    | 1.65       | 17, 24   | 7825-3   | 2.45    | 1.47       | 32       |
| 4644    | .85     | .51        | 14       | 6146      | .85     | .51        | 17       | 6230-PC | 3.10    | 1.86       | 24       | D-7825-3 | 4.40    | 2.64       | 32       |
| 4644-E  | 2.25    | 1.35       | 12       | 6148      | .85     | .51        | 17       | 6231    | 2.75    | 1.65       | 17, 24   | 7825-5   | 2.45    | 1.47       | 32       |
| 4646    | .85     | .51        | 14       | 6152      | .85     | .51        | 17       | 6231-PC | 3.10    | 1.86       | 24       | D-7825-5 | 4.40    | 2.64       | 32       |
| 4646-E  | 2.25    | 1.35       | 12       | 6153      | .85     | .51        | 17       | 6232    | 2.40    | 1.44       | 17, 24   | 7825-8   | 2.45    | 1.47       | 32       |
| 4648    | .95     | .57        | 14       | 6154      | .85     | .51        | 17       | 6232-PC | 2.80    | 1.68       | 24       | D-7825-8 | 4.40    | 2.64       | 32       |
| 4648-E  | 2.35    | 1.41       | 12       | 6155      | .85     | .51        | 17       | 6233    | 2.90    | 1.74       | 17, 24   | 7826     | 5.35    | 3.21       | 32       |
| 4649    | .95     | .57        | 14       | 6156      | .85     | .51        | 17       | 6233-PC | 3.10    | 1.86       | 24       | D-7826   | 8.00    | 4.80       | 32       |
| 4649-E  | 3.00    | 1.80       | 12       | 6157      | .85     | .51        | 17       | 6234    | 2.25    | 1.35       | 17, 24   | 7827     | 6.00    | 3.60       | 32       |
| 4650    | .95     | .57        | 14       | 6161      | 3.00    | 1.80       | 16       | 6234-PC | 2.75    | 1.65       | 24       | D-7827   | 9.25    | 5.55       | 32       |
| 4650-E  | 3.00    | 1.80       | 12       | 6162      | 3.00    | 1.80       | 16       | 6240    | 7.50    | 4.50       | 17       | 7828     | 6.60    | 3.96       | 32       |
| 4651    | .95     | .57        | 14       | 6163      | 5.00    | 3.00       | 30       | 6245    | 2.85    | 1.71       | 18       | D-7828   | 10.70   | 6.42       | 32       |
| 4651-E  | 3.00    | 1.80       | 12       | 6164      | 5.00    | 3.00       | 30       | 6246    | 2.85    | 1.71       | 18       | 7829     | 7.25    | 4.35       | 32       |
| 4652    | .95     | .57        | 14       | 6165      | 5.00    | 3.00       | 30       | 6247    | 2.85    | 1.71       | 18       | D-7829   | 12.00   | 7.20       | 32       |
| 4652-E  | 3.00    | 1.80       | 12       | 6166      | 5.00    | 3.00       | 30       | 6248    | 1.75    | 1.05       | 18       | 7830     | 49.50   | 29.70      | 32       |
| 4662    | 1.00    | .60        | 14       | 6167      | 6.25    | 3.75       | 30       | 6249    | 1.75    | 1.05       | 18       | D-7830   | 85.00   | 51.00      | 32       |
| 4662-E  | 3.05    | 1.83       | 12       | 6168      | 6.25    | 3.75       | 30       | 6250    | 1.75    | 1.05       | 18       | 7831     | 61.00   | 36.60      | 32       |
| 4664    | 1.05    | .63        | 14       | 6170      | 3.80    | 2.28       | 18       | 6251    | 2.50    | 1.50       | 18       | 7832     | 66.00   | 39.60      | 32       |
| 4664-E  | 3.10    | 1.86       | 12       | 6171      | 1.45    | .87        | 18       | 6252    | 2.50    | 1.50       | 18       | 7841     | 66.00   | 39.60      | 31       |
| 4666    | 1.15    | .69        | 14       | 6171-A    | 1.45    | .87        | 18       | 6253    | 3.25    | 1.95       | 18       | 7842     | 70.00   | 42.00      | 31       |
| 4666-E  | 3.25    | 1.95       | 12       | 6172      | .85     | .51        | 17       | 6254    | 3.25    | 1.95       | 18       | 7843     | 72.50   | 43.50      | 31       |
| 4668    | 1.25    | .75        | 14       | 6173      | .85     | .51        | 17       | 6260    | 4.25    | 2.55       | 24       | 7844     | 75.00   | 45.00      | 31       |
| 4668-E  | 3.35    | 2.01       | 12       | 6174      | .85     | .51        | 17       | 6261    | 3.75    | 2.25       | 24       | 7845     | 77.50   | 46.50      | 31       |
| 4669    | 1.40    | .84        | 14       | 6175      | .85     | .51        | 17       | 6262    | 3.75    | 2.25       | 24       | 7865     | 2.85    | 1.71       | 29       |
| 4669-E  | 3.50    | 2.10       | 12       | 6176      | .85     | .51        | 17       | 6270    | 2.90    | 1.74       | 25       | 7867     | 3.25    | 1.95       | 29       |
| 4670    | 1.40    | .84        | 14       | 6177      | .85     | .51        | 17       | 6270-PC | 2.90    | 1.74       | 25       | 7868     | 3.75    | 2.25       | 29       |
| 4670-E  | 3.50    | 2.10       | 12       | 6178      | .85     | .51        | 17       | 6271    | 4.95    | 2.97       | 25       | 7870     | 8.00    | 4.80       | 31       |
| 4671    | 1.70    | 1.02       | 14       | 6179      | .85     | .51        | 17       | 6271-PC | 4.95    | 2.97       | 25       | 7871     | 9.50    | 5.70       | 31       |
| 4671-E  | 3.60    | 2.16       | 12       | 6180      | .85     | .51        | 17       | 6295    | 1.50    | .90        | 18       | 7872     | 10.75   | 6.45       | 31       |
| 4672    | 1.95    | 1.17       | 14       | 6181      | .85     | .51        | 17       | 6300    | 1.40    | .84        | 19       | 7875     | 3.50    | 2.10       | 32       |
| 4672-E  | 4.10    | 2.46       | 12       | 6182      | 2.50    | 1.50       | 16       | 6302    | 1.25    | .75        | 14       | 7876     | 2.25    | 1.35       | 31       |
| 5218    | 1.80    | 1.08       | 29       | 6183      | 3.25    | 1.95       | 16       | 6302-E  | 3.45    | 2.07       | 12       | 7877     | 2.25    | 1.35       | 31       |
| 5219    | 1.80    | 1.08       | 29       | 6183-A    | 3.25    | 1.95       | 16       | 6304    | 1.40    | .84        | 14       | 7878     | 2.25    | 1.35       | 31       |
| 5220    | 1.80    | 1.08       | 29       | 6184      | 3.85    | 2.31       | 18       | 6304-E  | 3.60    | 2.16       | 12       | 7879     | 2.25    | 1.35       | 31       |
| 5221    | 1.25    | .75        | 29       | 6185      | 3.10    | 1.86       | 18       | 6306    | 1.65    | .99        | 14       | 7880     | 7.50    | 4.50       | 30       |
|         |         |            |          |           |         |            |          |         |         |            |          | 7881     | 8.50    | 5.10       | 30       |

Prices Subject to Change or Withdrawal Without Notice



## Sub-Miniature Adjustable R.F. Coils



The following permeability tuned coils wound on silicone impregnated ceramic forms will find many applications where space restrictions rule out the use of the larger size coils in the 4400 and 4500 series. These coils mount by means of a bushing which requires an 11/64" hole.

Dimensions (form): 3/16" diameter x 5/8" long. Schematic No. 5.

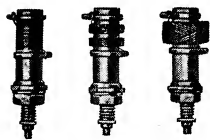
| Cat. No. | L. Min. $\pm 5\%$ | Q  | L. Max. $\pm 5\%$ | Q  | List Price |
|----------|-------------------|----|-------------------|----|------------|
| 4300     | FORM ONLY         |    |                   |    | \$1.65     |
| 4301     | 0.17 uh           | 56 | 0.27 uh           | 72 | 2.25       |
| 4302     | 0.27 uh           | 78 | 0.41 uh           | 65 | 2.25       |
| 4303     | 0.40 uh           | 80 | 0.65 uh           | 64 | 2.35       |
| 4304     | 0.64 uh           | 82 | 0.95 uh           | 64 | 2.40       |
| 4305     | 0.94 uh           | 79 | 1.55 uh           | 45 | 2.50       |
| 4306     | 1.50 uh           | 45 | 2.57 uh           | 45 | 2.60       |
| 4307     | 2.50 uh           | 50 | 4.40 uh           | 50 | 2.70       |
| 4308     | 4.30 uh           | 50 | 7.15 uh           | 41 | 2.75       |
| 4309     | 7.10 uh           | 31 | 12.5 uh           | 35 | 2.80       |
| 4310     | 12.4 uh           | 30 | 20.3 uh           | 33 | 2.85       |
| 4311     | 20.1 uh           | 39 | 32.8 uh           | 41 | 2.90       |
| 4312     | 32.5 uh           | 33 | 51.5 uh           | 36 | 2.95       |
| 4313     | 51.0 uh           | 29 | 102 uh            | 31 | 3.00       |
| 4314     | 101 uh            | 31 | 180 uh            | 30 | 3.00       |
| 4315     | 178 uh            | 32 | 300 uh            | 33 | 3.00       |

#4300 comes complete with hardware and core

#4300 Bulk packed per 100

\$125.00

## Miniature Adjustable R.F. Coils



A new series of small adjustable coils designed for the most exacting requirements. Wound on silicone impregnated high grade ceramic forms. Tuning is by means of a powdered iron core. These coils require little space and are for mounting in a 3/16" diameter hole.

Dimensions (form): 1/4" diameter x 7/8" long. Schematic No. 5.

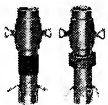
| Cat. No. | L. Min. $\pm 5\%$ | Q   | L. Max. $\pm 5\%$ | Q  | List Price |
|----------|-------------------|-----|-------------------|----|------------|
| 4500     | FORM ONLY         |     |                   |    | \$1.65     |
| 4501     | 0.40 uh           | 105 | 0.80 uh           | 80 | 2.25       |
| 4502     | 1.00 uh           | 60  | 1.60 uh           | 50 | 2.25       |
| 4503     | 1.60 uh           | 60  | 2.80 uh           | 47 | 2.35       |
| 4504     | 2.80 uh           | 70  | 5.00 uh           | 50 | 2.40       |
| 4505     | 5.00 uh           | 58  | 9.00 uh           | 39 | 2.50       |
| 4506     | 9.00 uh           | 68  | 16.0 uh           | 53 | 2.60       |
| 4507     | 16.0 uh           | 57  | 24.0 uh           | 66 | 2.70       |
| 4508     | 24.0 uh           | 50  | 35.0 uh           | 60 | 2.75       |
| 4509     | 35.0 uh           | 70  | 60.0 uh           | 60 | 2.80       |
| 4511     | 60.0 uh           | 56  | 120 uh            | 54 | 2.85       |
| 4512     | 110 uh            | 55  | 200 uh            | 50 | 2.90       |
| 4513     | 190 uh            | 54  | 330 uh            | 50 | 2.95       |
| 4514     | 320 uh            | 65  | 500 uh            | 47 | 3.00       |
| 4514-1   | 480 uh            | 50  | 800 uh            | 40 | 3.10       |

#4500 comes complete with hardware and core

#4500 Bulk packed per 100

\$125.00

## Economy Adjustable R.F. Chokes



Through the use of a recently developed Nylon molding process we are able to offer an inexpensive line of adjustable chokes. These items feature a wide inductance range which has been achieved through the use of a threaded ferrite core.

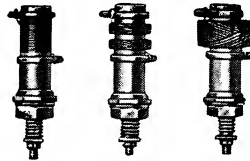
They can be adjusted from either the top or bottom. This lends a degree of flexibility to your design. Mounting is achieved by means of a metal clip in a 5/16" round hole or a special keyed hole. Instructions supplied with each coil.

Dimensions: 3/8" x 1 3/8" long.

| Cat. No. | Microhenries | Schematic | List Price |
|----------|--------------|-----------|------------|
| 4200     | Form only    |           | \$ .90     |
| 4202     | 1- 2.5       | 5         | 1.45       |
| 4203     | 2- 5.5       | 5         | 1.50       |
| 4204     | 5- 12        | 5         | 1.55       |
| 4205     | 10- 25       | 5         | 1.60       |
| 4206     | 20- 55       | 5         | 1.75       |
| 4207     | 50-140       | 5         | 1.80       |
| 4208     | 120-330      | 5         | 1.85       |
| 4209     | 310-860      | 5         | 1.90       |

#4200 comes complete with hardware and core

## Standard Adjustable R.F. Coils



This series of variable inductors offers a higher Q coil with a slightly larger inductance range than can be obtained in either of the two smaller series. The same high grade silicone-impregnated ceramic forms are used in their construction to insure a product of high quality. These coils mount by means of a bushing that requires a 1/4" diameter mounting hole. Hardware consisting of nut, lock washer, and spring clip is supplied.

Hardware consisting of nut, lock washer, and spring clip is supplied.

Dimensions (form): 3/8" diameter x 1 1/8" long. Schematic No. 5.

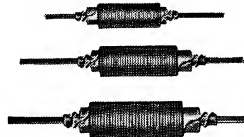
| Cat. No. | L. Min. $\pm 5\%$ | Q   | L. Max. $\pm 5\%$ | Q  | List Price |
|----------|-------------------|-----|-------------------|----|------------|
| 4400     | FORM ONLY         |     |                   |    | \$1.80     |
| 4403     | 0.90 uh           | 105 | 1.60 uh           | 67 | 2.45       |
| 4404     | 1.50 uh           | 78  | 3.20 uh           | 75 | 2.50       |
| 4405     | 3.10 uh           | 65  | 6.80 uh           | 56 | 2.55       |
| 4406     | 6.70 uh           | 80  | 15.0 uh           | 58 | 2.65       |
| 4407     | 14.8 uh           | 63  | 31.0 uh           | 75 | 2.75       |
| 4408     | 30.0 uh           | 62  | 69.0 uh           | 59 | 2.80       |
| 4409     | 68.0 uh           | 53  | 130 uh            | 57 | 2.90       |
| 4410     | 126 uh            | 50  | 250 uh            | 55 | 2.95       |
| 4411     | 245 uh            | 67  | 475 uh            | 60 | 3.00       |
| 4412     | 450 uh            | 55  | 800 uh            | 50 | 3.05       |
| 4413     | 750 uh            | 65  | 1400 uh           | 38 | 3.10       |
| 4414     | 1300 uh           | 53  | 2100 uh           | 44 | 3.10       |

#4400 comes complete with hardware and core.

#4400 Bulk packed per 100

\$155.00

## Frequency Selective R.F. Chokes

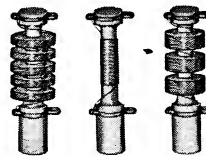


Designed for maximum efficiency and highest impedance at specific operating frequencies this group of R.F. chokes eliminates the designers task of attempting to choose the best coil for a particular application from miscellaneous and often insufficient design data. Designed to cover the major Amateur, Industrial, and Citizens bands the coils will also operate efficiently at frequencies approximating the recommended frequencies.

| Part No. | Inductance | Freq. Mc | List Price |
|----------|------------|----------|------------|
| RFC-3.5  | 160 uh     | 1.8-5    | \$1.50     |
| RFC-7    | 84 uh      | 3-13     | 1.25       |
| RFC-14   | 55 uh      | 7-20     | 1.15       |
| RFC-21   | 39 uh      | 15-30    | 1.00       |
| RFC-28   | 24 uh      | 25-40    | 1.00       |
| RFC-50   | 8.2 uh     | 30-90    | 1.00       |
| RFC-144  | 2.4 uh     | 75-180   | .85        |
| RFC-220  | .82 uh     | 160-340  | .85        |
| RFC-420  | .22 uh     | 325-500  | .85        |

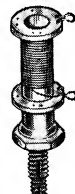
The above R.F. Chokes have a conservative rating of 600 ma.

## Ceramic Form R.F. Choke



A series of high quality fixed coils wound on a silicone impregnated steatite form. The coils are the standoff type and are mounted by a single 6-32 screw. They find primary application in low power transmitters and associated equipment where relatively high current capacity and low distributed capacitance are important.

| Part Number | Inductance $\pm 5\%$<br>@ 1000 Cycles | Resistance<br>Ohms $\pm 10\%$ | Rated<br>Current | List<br>Price |
|-------------|---------------------------------------|-------------------------------|------------------|---------------|
| 4552        | 0.25 mh.                              | 8                             | 150 ma.          | \$1.15        |
| 4553        | 0.50 mh.                              | 12                            | 150 ma.          | 1.15          |
| 4554        | 1.0 mh.                               | 17                            | 150 ma.          | 1.25          |
| 4555        | 2.5 mh.                               | 28                            | 150 ma.          | 1.40          |
| 4556        | 5.0 mh.                               | 45                            | 150 ma.          | 1.45          |
| 4557        | 0.25 mh.                              | 3.5                           | 300 ma.          | 1.25          |
| 4558        | 0.50 mh.                              | 5.5                           | 300 ma.          | 1.25          |
| 4559        | 1.0 mh.                               | 9.6                           | 300 ma.          | 1.50          |
| 4560        | 2.5 mh.                               | 17                            | 300 ma.          | 1.65          |
| 4561        | 5.0 mh.                               | 19                            | 300 ma.          | 1.75          |



### Ceramic Adjustable R.F. Coils

A complete series of adjustable R.F. coils wound on a new style ceramic form. By molding ceramic terminal rings and the ceramic coil form as one integral unit we have been able to eliminate the usual brass terminal rings and the attendant adverse effect they have on coil Q and tuning range. The problem of broken coil leads caused by ring slippage during the soldering process has likewise been eliminated. The adjusting stud is held rigidly at any desired setting through the use of a newly designed "Trutorque" tension device which permits firm pressure to be applied to the adjusting stud without the usual danger of stripped threads encountered with the normal tension springs.

### Sub-Miniature Adjustable R.F. Coils

| Part No.  | L Nom.  | L Max. $\pm 5\%$ | L Max. Q Freq. | L Min. $\pm 10\%$ | L Min. Q Freq. | R ohms | List Price |
|-----------|---|------------------|----------------|-------------------|----------------|--------|------------|
| 40A000CBI | Coil Form with hardware and Core Dimensions (form): $\frac{3}{32}$ " Diameter x $\frac{1}{32}$ " long. Mounting hole $\frac{1}{4}$ ". Schematic No. 5 |                  |                |                   |                |        | \$ 1.75    |
| 40A107CBI | .100 uh   | .125 uh          | 88 @ 25 Mc     | .091 uh           | 73 @ 25 Mc     | .012   | 2.55       |
| 40A157CBI | .150 uh   | .188 uh          | 106 @ 25 Mc    | .124 uh           | 81 @ 25 Mc     | .016   | 2.55       |
| 40A227CBI | .220 uh   | .275 uh          | 110 @ 25 Mc    | .184 uh           | 87 @ 25 Mc     | .018   | 2.55       |
| 40A337CBI | .330 uh   | .413 uh          | 114 @ 25 Mc    | .265 uh           | 103 @ 25 Mc    | .024   | 2.55       |
| 40A477CBI | .470 uh   | .587 uh          | 107 @ 25 Mc    | .327 uh           | 97 @ 25 Mc     | .027   | 2.60       |
| 40A687CBI | .680 uh   | .850 uh          | 101 @ 25 Mc    | .482 uh           | 114 @ 25 Mc    | .036   | 2.60       |
| 40A827CBI | .870 uh   | 1.02 uh          | 104 @ 25 Mc    | .630 uh           | 112 @ 25 Mc    | .057   | 2.75       |
| 40A106CBI | 1.00 uh   | 1.25 uh          | 72 @ 7.9 Mc    | .730 uh           | 58 @ 25 Mc     | .118   | 2.75       |
| 40A156CBI | 1.50 uh   | 1.88 uh          | 75 @ 7.9 Mc    | 1.06 uh           | 63 @ 7.9 Mc    | .182   | 2.75       |
| 40A226CBI | 2.20 uh   | 2.75 uh          | 70 @ 7.9 Mc    | 1.50 uh           | 56 @ 7.9 Mc    | .327   | 2.80       |
| 40A336CBI | 3.30 uh   | 4.13 uh          | 73 @ 7.9 Mc    | 2.15 uh           | 62 @ 7.9 Mc    | .388   | 2.80       |
| 40A476CBI | 4.70 uh   | 5.87 uh          | 78 @ 7.9 Mc    | 3.00 uh           | 64 @ 7.9 Mc    | .705   | 2.90       |
| 40A686CBI | 6.80 uh   | 8.50 uh          | 85 @ 7.9 Mc    | 4.40 uh           | 66 @ 7.9 Mc    | 1.31   | 2.90       |
| 40A826CBI | 8.20 uh   | 10.2 uh          | 85 @ 7.9 Mc    | 5.25 uh           | 69 @ 7.9 Mc    | 1.61   | 2.90       |
| 40A105CBI | 10.0 uh   | 12.5 uh          | 84 @ 2.5 Mc    | 8.06 uh           | 56 @ 7.9 Mc    | 1.10   | 3.00       |
| 40A155CBI | 15.0 uh   | 18.8 uh          | 89 @ 2.5 Mc    | 11.9 uh           | 60 @ 2.5 Mc    | 1.35   | 3.00       |
| 40A225CBI | 22.0 uh   | 27.5 uh          | 90 @ 2.5 Mc    | 17.1 uh           | 63 @ 2.5 Mc    | 1.65   | 3.10       |
| 40A335CBI | 33.0 uh   | 41.3 uh          | 91 @ 2.5 Mc    | 26.6 uh           | 64 @ 2.5 Mc    | 2.12   | 3.10       |
| 40A475CBI | 47.0 uh   | 58.7 uh          | 90 @ 2.5 Mc    | 39.0 uh           | 65 @ 2.5 Mc    | 2.60   | 3.25       |
| 40A685CBI | 68.0 uh   | 85.0 uh          | 88 @ 2.5 Mc    | 58.0 uh           | 65 @ 2.5 Mc    | 3.22   | 3.25       |
| 40A825CBI | 82.0 uh   | 102. uh          | 86 @ 2.5 Mc    | 69.0 uh           | 65 @ 2.5 Mc    | 3.60   | 3.50       |
| 40A104CBI | 100. uh   | 125. uh          | 86 @ 2.5 Mc    | 84.0 uh           | 64 @ 2.5 Mc    | 4.00   | 3.50       |
| 40A000CBI | Bulk pack per 100   |                  |                |                   |                |        | 150.00     |

### Miniature Adjustable R.F. Coils

| Part No.  | L Nom.  | L Max. $\pm 5\%$ | L Max. Q Freq. | L Min. $\pm 10\%$ | L Min. Q Freq. | R ohms | List Price |
|-----------|---|------------------|----------------|-------------------|----------------|--------|------------|
| 41A000CBI | Coil Form with hardware and Core Dimensions (form): $\frac{1}{4}$ " Diameter x $\frac{1}{16}$ " long. Mounting hole $\frac{3}{16}$ ". Schematic No. 5 |                  |                |                   |                |        | \$1.85     |
| 41A106CBI | 1.00 uh   | 1.25 uh          | 103 @ 7.9 Mc   | .690 uh           | 135 @ 25 Mc    | .080   | 2.75       |
| 41A156CBI | 1.50 uh   | 1.87 uh          | 103 @ 7.9 Mc   | 1.20 uh           | 80 @ 7.9 Mc    | .110   | 2.75       |
| 41A226CBI | 2.20 uh   | 2.75 uh          | 110 @ 7.9 Mc   | 1.42 uh           | 78 @ 7.9 Mc    | .253   | 2.75       |
| 41A336CBI | 3.30 uh   | 4.10 uh          | 115 @ 7.9 Mc   | 2.00 uh           | 85 @ 7.9 Mc    | .285   | 2.80       |
| 41A476CBI | 4.70 uh   | 5.80 uh          | 117 @ 7.9 Mc   | 2.80 uh           | 85 @ 7.9 Mc    | .560   | 2.80       |
| 41A686CBI | 6.80 uh   | 8.50 uh          | 108 @ 7.9 Mc   | 4.00 uh           | 90 @ 7.9 Mc    | .660   | 2.80       |
| 41A826CBI | 8.20 uh   | 10.0 uh          | 105 @ 7.9 Mc   | 4.50 uh           | 92 @ 7.9 Mc    | .730   | 2.85       |
| 41A105CBI | 10.0 uh   | 12.5 uh          | 104 @ 2.5 Mc   | 6.50 uh           | 70 @ 2.5 Mc    | .850   | 2.85       |
| 41A155CBI | 15.0 uh   | 18.7 uh          | 103 @ 2.5 Mc   | 10.8 uh           | 74 @ 2.5 Mc    | 1.45   | 2.85       |
| 41A225CBI | 22.0 uh   | 27.5 uh          | 105 @ 2.5 Mc   | 15.2 uh           | 70 @ 2.5 Mc    | 4.40   | 2.85       |
| 41A335CBI | 33.0 uh   | 41.0 uh          | 108 @ 2.5 Mc   | 26.0 uh           | 75 @ 2.5 Mc    | 2.58   | 2.90       |
| 41A475CBI | 47.0 uh   | 58.0 uh          | 110 @ 2.5 Mc   | 32.5 uh           | 75 @ 2.5 Mc    | 2.42   | 2.90       |
| 41A685CBI | 68.0 uh   | 85.0 uh          | 109 @ 2.5 Mc   | 48.5 uh           | 75 @ 2.5 Mc    | 3.00   | 3.00       |
| 41A825CBI | 82.0 uh   | 100 uh           | 104 @ 2.5 Mc   | 61.0 uh           | 75 @ 2.5 Mc    | 3.34   | 3.00       |
| 41A104CBI | 100 uh  | 125 uh           | 117 @ 790 Kc   | 65.0 uh           | 105 @ 790 Kc   | 1.85   | 3.10       |
| 41A154CBI | 150 uh  | 187 uh           | 128 @ 790 Kc   | 110 uh            | 107 @ 790 Kc   | 2.42   | 3.10       |
| 41A224CBI | 220 uh  | 275 uh           | 119 @ 790 Kc   | 160 uh            | 111 @ 790 Kc   | 2.95   | 3.25       |
| 41A334CBI | 330 uh  | 410 uh           | 123 @ 790 Kc   | 253 uh            | 112 @ 790 Kc   | 3.80   | 3.25       |
| 41A474CBI | 470 uh  | 580 uh           | 118 @ 790 Kc   | 390 uh            | 108 @ 790 Kc   | 4.85   | 3.40       |
| 41A684CBI | 680 uh  | 850 uh           | 110 @ 790 Kc   | 560 uh            | 107 @ 790 Kc   | 5.85   | 3.50       |
| 41A824CBI | 820 uh  | 1.00 mh          | 105 @ 790 Kc   | 670 uh            | 105 @ 790 Kc   | 6.45   | 3.60       |
| 41A103CBI | 1.00 mh   | 1.25 mh          | 100 @ 790 Kc   | 700 uh            | 100 @ 790 Kc   | 6.60   | 3.75       |
| 41A000CBI | Bulk pack per 100   |                  |                |                   |                |        | 165.00     |

### Standard Adjustable R.F. Coils

| Part No.  | L Nom.   | L Max. $\pm 5\%$ | L Max. Q Freq. | L Min. $\pm 10\%$ | L Min. Q Freq. | R ohms | List Price |
|-----------|--|------------------|----------------|-------------------|----------------|--------|------------|
| 42A000CBI | Coil Form with hardware and Core Dimensions (form): $\frac{3}{8}$ " Diameter x 1" long. Mounting hole $\frac{1}{4}$ ". Schematic No. 5 |                  |                |                   |                |        | \$1.90     |
| 42A106CBI | 1.00 uh  | 1.25 uh          | 140 @ 25 Mc    | .680 uh           | 185 @ 25 Mc    | .048   | 2.75       |
| 42A156CBI | 1.50 uh  | 1.87 uh          | 125 @ 7.9 Mc   | 1.00 uh           | 125 @ 7.9 Mc   | .053   | 2.75       |
| 42A226CBI | 2.20 uh  | 2.75 uh          | 117 @ 7.9 Mc   | 1.35 uh           | 110 @ 7.9 Mc   | .058   | 2.75       |
| 42A336CBI | 3.30 uh  | 4.10 uh          | 130 @ 7.9 Mc   | 2.12 uh           | 140 @ 7.9 Mc   | .188   | 2.80       |
| 42A476CBI | 4.70 uh  | 5.80 uh          | 155 @ 7.9 Mc   | 2.40 uh           | 103 @ 7.9 Mc   | .388   | 2.80       |
| 42A686CBI | 6.80 uh  | 8.50 uh          | 160 @ 7.9 Mc   | 3.60 uh           | 110 @ 7.9 Mc   | .484   | 2.85       |
| 42A826CBI | 8.20 uh  | 10.0 uh          | 150 @ 7.9 Mc   | 4.45 uh           | 115 @ 7.9 Mc   | .50    | 2.85       |
| 42A105CBI | 10.0 uh  | 12.5 uh          | 185 @ 2.5 Mc   | 6.05 uh           | 130 @ 7.9 Mc   | .622   | 3.00       |
| 42A155CBI | 15.0 uh  | 18.7 uh          | 170 @ 2.5 Mc   | 9.40 uh           | 110 @ 2.5 Mc   | .719   | 3.00       |
| 42A225CBI | 22.0 uh  | 27.5 uh          | 176 @ 2.5 Mc   | 12.9 uh           | 115 @ 2.5 Mc   | .818   | 3.05       |
| 42A335CBI | 33.0 uh  | 41.0 uh          | 185 @ 2.5 Mc   | 18.8 uh           | 120 @ 2.5 Mc   | .984   | 3.05       |
| 42A475CBI | 47.0 uh  | 58.0 uh          | 120 @ 2.5 Mc   | 27.5 uh           | 120 @ 2.5 Mc   | 1.26   | 3.30       |
| 42A685CBI | 68.0 uh  | 85.0 uh          | 112 @ 2.5 Mc   | 37.5 uh           | 116 @ 2.5 Mc   | 1.28   | 3.30       |
| 42A825CBI | 82.0 uh  | 100 uh           | 125 @ 2.5 Mc   | 45.0 uh           | 110 @ 2.5 Mc   | 1.75   | 3.40       |
| 42A104CBI | 100 uh   | 125 uh           | 160 @ 790 Kc   | 54.0 uh           | 110 @ 2.5 Mc   | 1.72   | 3.55       |
| 42A154CBI | 150 uh   | 187 uh           | 190 @ 790 Kc   | 92.0 uh           | 135 @ 790 Kc   | 2.4    | 3.55       |

Adjustable Ceramic Series Continued on Page 9

Prices Subject to Change or Withdrawal Without Notice

## Standard Adjustable R.F. Coils

| Part No.  | L Nom.            | L Max. $\pm 5\%$ | L Max. Q Freq. | L Min. $\pm 10\%$ | L Min. Q Freq. | R Ohms | List Price |
|-----------|-------------------|------------------|----------------|-------------------|----------------|--------|------------|
| 42A224CBI | 220 uh            | 275 uh           | 175 @ 790 Kc   | 123 uh            | 135 @ 790 Kc   | 2.85   | \$3.55     |
| 42A334CBI | 330 uh            | 410 uh           | 175 @ 790 Kc   | 200 uh            | 150 @ 790 Kc   | 3.50   | 3.60       |
| 42A474CBI | 470 uh            | 580 uh           | 165 @ 790 Kc   | 300 uh            | 155 @ 790 Kc   | 4.60   | 3.60       |
| 42A684CBI | 680 uh            | 850 uh           | 170 @ 790 Kc   | 430 uh            | 160 @ 790 Kc   | 5.84   | 3.60       |
| 42A824CBI | 820 uh            | 1.00 mh          | 160 @ 250 Kc   | 510 uh            | 160 @ 790 Kc   | 5.90   | 3.70       |
| 42A103CBI | 1.00 mh           | 1.25 mh          | 155 @ 250 Kc   | 780 uh            | 105 @ 790 Kc   | 7.18   | 3.70       |
| 42A153CBI | 1.50 mh           | 1.87 mh          | 160 @ 250 Kc   | 1.10 mh           | 118 @ 250 Kc   | 8.75   | 3.75       |
| 42A223CBI | 2.20 mh           | 2.20 mh          | 160 @ 250 Kc   | 1.66 mh           | 133 @ 250 Kc   | 17.7   | 3.75       |
| 42A333CBI | 3.30 mh           | 4.10 mh          | 132 @ 250 Kc   | 2.40 mh           | 118 @ 250 Kc   | 13.6   | 3.75       |
| 42A473CBI | 4.70 mh           | 5.80 mh          | 125 @ 250 Kc   | 3.46 mh           | 116 @ 250 Kc   | 17.4   | 3.80       |
| 42A683CBI | 6.80 mh           | 8.50 mh          | 115 @ 250 Kc   | 5.25 mh           | 115 @ 250 Kc   | 34.8   | 3.80       |
| 42A823CBI | 8.20 mh           | 10.0 mh          | 110 @ 250 Kc   | 6.00 mh           | 115 @ 250 Kc   | 37.4   | 3.95       |
| 42A102CBI | 10.0 mh           | 12.5 mh          | 103 @ 250 Kc   | 9.20 mh           | 115 @ 250 Kc   | 44.5   | 3.95       |
| 42A000CBI | Bulk pack per 100 |                  |                |                   |                |        | 170.00     |

## Jumbo Adjustable R.F. Coils

| Part No.  | L Nom.   | L Max. $\pm 5\%$ | L Max. Q Freq. | L Min. $\pm 10\%$ | L Min. Q Freq. | R Ohms | List Price |
|-----------|--|------------------|----------------|-------------------|----------------|--------|------------|
| 43A000CBI | Coil Form with hardware and Core Dimensions (form): $\frac{1}{2}$ " Diameter x $1\frac{1}{8}$ " long. Mounting hole $\frac{1}{4}$ ". Schematic No. 5 |                  |                |                   |                |        | \$2.00     |
| 43A105CBI | 10.0 uh  | 12.5 uh          | 210 @ 2.5 Mc   | 5.70 uh           | 107 @ 7.9 Mc   | .350   | 2.95       |
| 43A155CBI | 15.0 uh  | 18.7 uh          | 210 @ 2.5 Mc   | 9.00 uh           | 112 @ 7.9 Mc   | .445   | 2.95       |
| 43A225CBI | 22.0 uh  | 27.5 uh          | 200 @ 2.5 Mc   | 12.0 uh           | 127 @ 2.5 Mc   | .750   | 2.95       |
| 43A335CBI | 33.0 uh  | 41.0 uh          | 220 @ 2.5 Mc   | 17.0 uh           | 150 @ 2.5 Mc   | 1.24   | 3.00       |
| 43A475CBI | 47.0 uh  | 58.0 uh          | 225 @ 2.5 Mc   | 25.0 uh           | 150 @ 2.5 Mc   | 1.43   | 3.00       |
| 43A685CBI | 68.0 uh  | 85.0 uh          | 190 @ 2.5 Mc   | 38.0 uh           | 172 @ 2.5 Mc   | 1.92   | 3.40       |
| 43A825CBI | 82.0 uh  | 100 uh           | 198 @ 2.5 Mc   | 42.0 uh           | 190 @ 2.5 Mc   | 1.88   | 3.40       |
| 43A104CBI | 100 uh   | 125 uh           | 200 @ 790 Kc   | 65.0 uh           | 185 @ 2.5 Mc   | 2.22   | 3.40       |
| 43A154CBI | 150 uh   | 187 uh           | 205 @ 790 Kc   | 95.0 uh           | 195 @ 2.5 Mc   | 2.70   | 3.60       |
| 43A224CBI | 220 uh   | 275 uh           | 210 @ 790 Kc   | 138 uh            | 160 @ 790 Kc   | 3.10   | 3.60       |
| 43A334CBI | 330 uh   | 410 uh           | 200 @ 790 Kc   | 205 uh            | 170 @ 790 Kc   | 3.95   | 3.60       |
| 43A474CBI | 470 uh   | 580 uh           | 185 @ 790 Kc   | 240 uh            | 170 @ 790 Kc   | 4.50   | 3.65       |
| 43A684CBI | 680 uh   | 850 uh           | 185 @ 790 Kc   | 370 uh            | 195 @ 790 Kc   | 5.05   | 3.65       |
| 43A824CBI | 820 uh   | 1.00 mh          | 175 @ 250 Kc   | 450 uh            | 190 @ 790 Kc   | 5.70   | 3.65       |
| 43A103CBI | 1.00 mh  | 1.25 mh          | 175 @ 250 Kc   | 600 uh            | 200 @ 790 Kc   | 6.60   | 3.65       |
| 43A153CBI | 1.50 mh  | 1.87 mh          | 190 @ 250 Kc   | 900 uh            | 140 @ 250 Kc   | 7.94   | 3.75       |
| 43A223CBI | 2.20 mh  | 2.75 mh          | 195 @ 250 Kc   | 1.30 mh           | 160 @ 250 Kc   | 9.8    | 3.75       |
| 43A333CBI | 3.30 mh  | 4.10 mh          | 170 @ 250 Kc   | 1.95 mh           | 140 @ 250 Kc   | 13.8   | 3.80       |
| 43A473CBI | 4.70 mh  | 5.80 mh          | 165 @ 250 Kc   | 2.90 mh           | 145 @ 250 Kc   | 17.2   | 3.80       |
| 43A683CBI | 6.80 mh  | 8.50 mh          | 155 @ 250 Kc   | 4.30 mh           | 140 @ 250 Kc   | 29.1   | 3.85       |
| 43A823CBI | 8.20 mh  | 10.0 mh          | 150 @ 250 Kc   | 5.10 mh           | 140 @ 250 Kc   | 32.0   | 3.85       |
| 43A102CBI | 10.0 mh  | 12.5 mh          | 87 @ 79 Kc     | 6.50 mh           | 83 @ 250 Kc    | 50.2   | 3.90       |
| 43A152CBI | 15.0 mh  | 18.7 mh          | 93 @ 79 Kc     | 9.80 mh           | 80 @ 250 Kc    | 61.8   | 3.90       |
| 43A222CBI | 22.0 mh  | 27.5 mh          | 98 @ 79 Kc     | 13.0 mh           | 65 @ 79 Kc     | 77.9   | 3.95       |
| 43A332CBI | 33.0 mh  | 41.0 mh          | 100 @ 79 Kc    | 20.0 mh           | 70 @ 79 Kc     | 99.4   | 3.95       |
| 43A472CBI | 47.0 mh  | 58.0 mh          | 95 @ 79 Kc     | 29.0 mh           | 70 @ 79 Kc     | 145    | 4.00       |
| 43A682CBI | 68.0 mh  | 85.0 mh          | 93 @ 79 Kc     | 42.0 mh           | 80 @ 79 Kc     | 172    | 4.10       |
| 43A822CBI | 82.0 mh  | 100 mh           | 92 @ 79 Kc     | 50.0 mh           | 80 @ 79 Kc     | 193    | 4.20       |
| 43A101CBI | 100 mh   | 125 mh           | 85 @ 79 Kc     | 66.0 mh           | 84 @ 79 Kc     | 220    | 4.50       |
| 43A000CBI | Bulk pack per 100  |                  |                |                   |                |        | 180.00     |

## Air Core Printed Circuit R.F. Chokes



The following R.F. Chokes have been designed to offer a wide range of inductance values for use in printed circuit applications. Our standard stock of these coils is impregnated with a high grade coil varnish to prevent

moisture absorption. On special orders we can supply these items treated with fungus resistant material, or encapsulated in epoxy resin to meet MIL-C-15305-A.

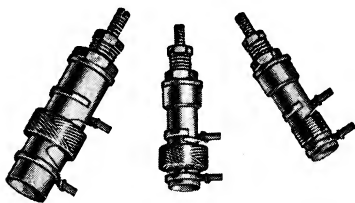
Coil length:  $\frac{3}{8}$ " on all items. Diameter as tabulated.

| Part No. | Inductance<br>$\pm 5\%$ @ 1000 CPS | DC Resistance<br>$\pm 10\%$ | Self Resonant<br>Frequency | Q<br>Frequency | Diameter | Current | Schematic | List<br>Price |
|----------|------------------------------------|-----------------------------|----------------------------|----------------|----------|---------|-----------|---------------|
| 970      | 1.0 mh.                            | 17.2 ohms                   | 1970 kc.                   | 57 @ 250 kc.   | .700     | 125 ma. | 1         | \$ .85        |
| 971      | 1.2 mh.                            | 19.8 ohms                   | 1830 kc.                   | 59 @ 250 kc.   | .720     | 125 ma. | 1         | .85           |
| 972      | 1.5 mh.                            | 21.8 ohms                   | 1725 kc.                   | 62 @ 250 kc.   | .740     | 125 ma. | 1         | .85           |
| 973      | 1.8 mh.                            | 24.7 ohms                   | 1550 kc.                   | 63 @ 250 kc.   | .750     | 125 ma. | 1         | .90           |
| 974      | 2.2 mh.                            | 27.4 ohms                   | 1430 kc.                   | 64 @ 250 kc.   | .770     | 125 ma. | 1         | .90           |
| 975      | 2.7 mh.                            | 31.2 ohms                   | 1330 kc.                   | 65 @ 250 kc.   | .800     | 125 ma. | 1         | .90           |
| 976      | 3.3 mh.                            | 34.8 ohms                   | 1230 kc.                   | 66 @ 250 kc.   | .820     | 125 ma. | 1         | .95           |
| 977      | 3.9 mh.                            | 38.9 ohms                   | 1125 kc.                   | 65 @ 250 kc.   | .850     | 125 ma. | 1         | .95           |
| 978      | 4.7 mh.                            | 43.2 ohms                   | 1060 kc.                   | 66 @ 250 kc.   | .875     | 125 ma. | 1         | .95           |
| 979      | 5.6 mh.                            | 48.0 ohms                   | 950 kc.                    | 64 @ 250 kc.   | .910     | 125 ma. | 1         | .95           |
| 980      | 6.8 mh.                            | 53.6 ohms                   | 895 kc.                    | 64 @ 250 kc.   | .950     | 125 ma. | 1         | 1.00          |
| 981      | 8.2 mh.                            | 60.8 ohms                   | 650 kc.                    | 48 @ 250 kc.   | .850     | 100 ma. | 1         | 1.00          |
| 982      | 10.0 mh.                           | 68.0 ohms                   | 600 kc.                    | 54 @ 79 kc.    | .880     | 100 ma. | 1         | 1.10          |
| 983      | 12.0 mh.                           | 77.0 ohms                   | 530 kc.                    | 58 @ 79 kc.    | .910     | 100 ma. | 1         | 1.15          |
| 984      | 15.0 mh.                           | 87.7 ohms                   | 498 kc.                    | 61 @ 79 kc.    | .950     | 100 ma. | 1         | 1.20          |
| 985      | 18.0 mh.                           | 97.9 ohms                   | 463 kc.                    | 64 @ 79 kc.    | .985     | 100 ma. | 1         | 1.25          |
| 986      | 22.0 mh.                           | 108.0 ohms                  | 400 kc.                    | 64 @ 79 kc.    | .985     | 75 ma.  | 1         | 1.40          |
| 987      | 27.0 mh.                           | 121.0 ohms                  | 367 kc.                    | 64 @ 79 kc.    | 1.045    | 75 ma.  | 1         | 1.45          |
| 988      | 33.0 mh.                           | 209 ohms                    | 360 kc.                    | 55 @ 79 kc.    | 1.000    | 75 ma.  | 1         | 1.55          |
| 989      | 39.0 mh.                           | 231 ohms                    | 330 kc.                    | 55 @ 79 kc.    | 1.050    | 75 ma.  | 1         | 1.60          |
| 990      | 47.0 mh.                           | 263 ohms                    | 238 kc.                    | 50 @ 79 kc.    | .910     | 50 ma.  | 1         | 1.65          |
| 991      | 56.0 mh.                           | 292 ohms                    | 221 kc.                    | 49 @ 79 kc.    | .950     | 50 ma.  | 1         | 1.70          |
| 992      | 68.0 mh.                           | 326 ohms                    | 200 kc.                    | 42 @ 79 kc.    | 1.000    | 50 ma.  | 1         | 1.80          |
| 993      | 82.0 mh.                           | 368 ohms                    | 181 kc.                    | 39 @ 79 kc.    | 1.025    | 50 ma.  | 1         | 1.90          |
| 994      | 100.0 mh.                          | 394 ohms                    | 172 kc.                    | 37 @ 79 kc.    | 1.075    | 50 ma.  | 1         | 2.00          |

Prices Subject to Change or Withdrawal Without Notice



# ADJUSTABLE R.F. COILS



## Resinite Adjustable R.F. Coils

\*Resinite is a phenolic impregnated tubing which combines the mechanical and dielectric advantages of phenolics with the high dielectric strength, moisture resistance, and non-corrosive properties of cellulose acetate. Resinite can be certified to MIL-P-79B Type PBG. This series features an extremely wide choice of inductance ranges and utilizes only the highest quality commercial materials throughout. They find application where the severe moisture resistant characteristics of the encapsulated units and the mechanical properties of the ceramics are not required.

## Miniature Adjustable R.F. Coils

Dimensions (form): 1/4" Diameter x 1 1/8" long. Mounting hole 1/8". Schematic No. 5

| Part No.  | L Nom.  | L Max. $\pm 5\%$                 | L Max. Q Freq. | L Min. $\pm 10\%$ | L Min. Q Freq. | R ohms | List Price |
|-----------|---------|----------------------------------|----------------|-------------------|----------------|--------|------------|
| 20A000RBI |         | Coil Form with hardware and Core |                |                   |                |        |            |
| 20A107RBI | .100 uh | .125 uh                          | 64 @ 25 Mc     | .079 uh           | 65 @ 25 Mc     | .034   | \$ .95     |
| 20A157RBI | .150 uh | .187 uh                          | 90 @ 25 Mc     | .119 uh           | 83 @ 25 Mc     | .037   | 1.30       |
| 20A227RBI | .220 uh | .275 uh                          | 85 @ 25 Mc     | .170 uh           | 81 @ 25 Mc     | .040   | 1.30       |
| 20A337RBI | .330 uh | .410 uh                          | 85 @ 25 Mc     | .240 uh           | 83 @ 25 Mc     | .045   | 1.35       |
| 20A477RBI | .470 uh | .580 uh                          | 75 @ 25 Mc     | .310 uh           | 80 @ 25 Mc     | .065   | 1.35       |
| 20A687RBI | .680 uh | .850 uh                          | 63 @ 25 Mc     | .430 uh           | 83 @ 25 Mc     | .068   | 1.35       |
| 20A827RBI | .820 uh | 1.00 uh                          | 52 @ 7.9 Mc    | .580 uh           | 85 @ 25 Mc     | .075   | 1.35       |
| 20A106RBI | 1.00 uh | 1.25 uh                          | 53 @ 7.9 Mc    | .670 uh           | 80 @ 25 Mc     | .112   | 1.35       |
| 20A156RBI | 1.50 uh | 1.87 uh                          | 55 @ 7.9 Mc    | .900 uh           | 54 @ 7.9 Mc    | .345   | 1.35       |
| 20A226RBI | 2.20 uh | 2.75 uh                          | 55 @ 7.9 Mc    | 1.60 uh           | 48 @ 7.9 Mc    | .435   | 1.35       |
| 20A336RBI | 3.30 uh | 4.10 uh                          | 68 @ 7.9 Mc    | 2.00 uh           | 54 @ 7.9 Mc    | .510   | 1.35       |
| 20A476RBI | 4.70 uh | 5.80 uh                          | 54 @ 7.9 Mc    | 2.80 uh           | 50 @ 7.9 Mc    | .590   | 1.40       |
| 20A686RBI | 6.80 uh | 8.50 uh                          | 60 @ 7.9 Mc    | 3.80 uh           | 58 @ 7.9 Mc    | .720   | 1.40       |
| 20A826RBI | 8.20 uh | 10.0 uh                          | 50 @ 2.5 Mc    | 4.70 uh           | 60 @ 7.9 Mc    | .820   | 1.40       |
| 20A105RBI | 10.0 uh | 12.5 uh                          | 70 @ 2.5 Mc    | 6.40 uh           | 57 @ 7.9 Mc    | 1.17   | 1.40       |
| 20A155RBI | 15.0 uh | 18.7 uh                          | 68 @ 2.5 Mc    | 9.20 uh           | 50 @ 7.9 Mc    | 1.34   | 1.40       |
| 20A225RBI | 22.0 uh | 27.5 uh                          | 63 @ 2.5 Mc    | 12.0 uh           | 55 @ 2.5 Mc    | 1.71   | 1.40       |
| 20A335RBI | 33.0 uh | 41.0 uh                          | 63 @ 2.5 Mc    | 19.0 uh           | 58 @ 2.5 Mc    | 2.16   | 1.40       |
| 20A475RBI | 47.0 uh | 58.0 uh                          | 59 @ 2.5 Mc    | 27.0 uh           | 57 @ 2.5 Mc    | 2.50   | 1.40       |
| 20A685RBI | 68.0 uh | 85.0 uh                          | 50 @ 2.5 Mc    | 37.0 uh           | 53 @ 2.5 Mc    | 2.90   | 1.40       |
| 20A825RBI | 82.0 uh | 100. uh                          | 54 @ 790 Kc    | 53.0 uh           | 49 @ 2.5 Mc    | 3.51   | 1.40       |
| 20A104RBI | 100. uh | 125. uh                          | 57 @ 790 Kc    | 65.0 uh           | 48 @ 2.5 Mc    | 4.08   | 1.40       |
| 20A154RBI | 150. uh | 187. uh                          | 57 @ 790 Kc    | 92.0 uh           | 55 @ 2.5 Mc    | 4.90   | 1.40       |
| 20A224RBI | 220. uh | 275. uh                          | 55 @ 790 Kc    | 140. uh           | 58 @ 790 Kc    | 6.00   | 1.45       |
| 20A334RBI | 330. uh | 410. uh                          | 58 @ 790 Kc    | 215. uh           | 60 @ 790 Kc    | 7.80   | 1.45       |
| 20A474RBI | 470. uh | 580. uh                          | 56 @ 790 Kc    | 310. uh           | 58 @ 790 Kc    | 9.30   | 1.45       |
| 20A684RBI | 680. uh | 850. uh                          | 48 @ 790 Kc    | 450. uh           | 54 @ 790 Kc    | 11.3   | 1.45       |
| 20A824RBI | 820. uh | 1.00 mh                          | 40 @ 250 Kc    | 620. uh           | 53 @ 790 Kc    | 13.6   | 1.45       |
| 20A103RBI | 1.00 mh | 1.25 mh                          | 41 @ 250 Kc    | 830. uh           | 55 @ 790 Kc    | 16.1   | 1.45       |

## Standard Adjustable R.F. Coils

Dimensions (form): 3/8" Diameter x 1 1/8" long. Mounting hole 1/4". Schematic No. 5

| Part No.  | L Nom.  | L Max. $\pm 5\%$                 | L Max. Q Freq. | L Min. $\pm 10\%$ | L Min. Q Freq. | R ohms | List Price |
|-----------|---------|----------------------------------|----------------|-------------------|----------------|--------|------------|
| 21A000RBI |         | Coil Form with hardware and Core |                |                   |                |        |            |
| 21A106RBI | 1.00 uh | 1.25 uh                          | 65 @ 7.9 Mc    | 0.68 uh           | 90 @ 25 Mc     | .101   | \$1.00     |
| 21A156RBI | 1.50 uh | 1.87 uh                          | 65 @ 7.9 Mc    | 1.00 uh           | 63 @ 7.9 Mc    | .112   | 1.35       |
| 21A226RBI | 2.20 uh | 2.75 uh                          | 55 @ 7.9 Mc    | 1.35 uh           | 61 @ 7.9 Mc    | .133   | 1.35       |
| 21A336RBI | 3.30 uh | 4.10 uh                          | 44 @ 7.9 Mc    | 2.12 uh           | 62 @ 7.9 Mc    | .153   | 1.35       |
| 21A476RBI | 4.70 uh | 5.80 uh                          | 56 @ 7.9 Mc    | 2.40 uh           | 64 @ 7.9 Mc    | .175   | 1.35       |
| 21A686RBI | 6.80 uh | 8.50 uh                          | 52 @ 7.9 Mc    | 3.60 uh           | 70 @ 7.9 Mc    | .390   | 1.40       |
| 21A826RBI | 8.20 uh | 10.0 uh                          | 55 @ 7.9 Mc    | 4.45 uh           | 72 @ 7.9 Mc    | .650   | 1.40       |
| 21A105RBI | 10.0 uh | 12.5 uh                          | 64 @ 2.5 Mc    | 6.05 uh           | 62 @ 7.9 Mc    | 1.22   | 1.40       |
| 21A155RBI | 15.0 uh | 18.7 uh                          | 75 @ 2.5 Mc    | 9.40 uh           | 64 @ 7.9 Mc    | 1.47   | 1.40       |
| 21A225RBI | 22.0 uh | 27.5 uh                          | 64 @ 2.5 Mc    | 12.9 uh           | 75 @ 2.5 Mc    | 1.73   | 1.40       |
| 21A335RBI | 33.0 uh | 41.0 uh                          | 55 @ 2.5 Mc    | 18.8 uh           | 48 @ 2.5 Mc    | 2.13   | 1.40       |
| 21A475RBI | 47.0 uh | 58.0 uh                          | 54 @ 2.5 Mc    | 27.5 uh           | 47 @ 2.5 Mc    | 2.46   | 1.45       |
| 21A685RBI | 68.0 uh | 85.0 uh                          | 43 @ 2.5 Mc    | 37.5 uh           | 44 @ 2.5 Mc    | 2.86   | 1.45       |
| 21A825RBI | 82.0 uh | 100 uh                           | 54 @ 790 Kc    | 45.0 uh           | 43 @ 2.5 Mc    | 3.28   | 1.45       |
| 21A104RBI | 100 uh  | 125 uh                           | 53 @ 790 Kc    | 54.0 uh           | 40 @ 2.5 Mc    | 3.69   | 1.45       |
| 21A154RBI | 150 uh  | 187 uh                           | 52 @ 790 Kc    | 92.0 uh           | 25 @ 2.5 Mc    | 4.90   | 1.50       |
| 21A224RBI | 220 uh  | 275 uh                           | 52 @ 790 Kc    | 123 uh            | 47 @ 790 Kc    | 6.00   | 1.50       |
| 21A334RBI | 330 uh  | 410 uh                           | 50 @ 790 Kc    | 200 uh            | 47 @ 790 Kc    | 7.05   | 1.55       |
| 21A474RBI | 470 uh  | 580 uh                           | 48 @ 790 Kc    | 300 uh            | 46 @ 790 Kc    | 8.90   | 1.55       |
| 21A684RBI | 680 uh  | 850 uh                           | 50 @ 790 Kc    | 430 uh            | 45 @ 790 Kc    | 10.7   | 1.60       |
| 21A824RBI | 820 uh  | 1.00 mh                          | 43 @ 250 Kc    | 510 uh            | 40 @ 790 Kc    | 12.5   | 1.60       |
| 21A103RBI | 1.00 mh | 1.25 mh                          | 44 @ 250 Kc    | 780 uh            | 41 @ 790 Kc    | 14.7   | 1.65       |
| 21A153RBI | 1.50 mh | 1.87 mh                          | 46 @ 250 Kc    | 1.10 mh           | 50 @ 250 Kc    | 19.0   | 1.65       |
| 21A223RBI | 2.20 mh | 2.75 mh                          | 41 @ 250 Kc    | 1.66 mh           | 47 @ 250 Kc    | 23.8   | 1.70       |
| 21A333RBI | 3.30 mh | 4.10 mh                          | 42 @ 250 Kc    | 2.40 mh           | 47 @ 250 Kc    | 41.5   | 1.70       |
| 21A473RBI | 4.70 mh | 5.80 mh                          | 42 @ 250 Kc    | 3.46 mh           | 50 @ 250 Kc    | 53.9   | 1.85       |
| 21A683RBI | 6.80 mh | 8.50 mh                          | 47 @ 250 Kc    | 5.25 mh           | 51 @ 250 Kc    | 63.5   | 2.00       |
| 21A823RBI | 8.20 mh | 10.0 mh                          | 21 @ 79 Kc     | 6.00 mh           | 49 @ 250 Kc    | 75.9   | 2.15       |
| 21A102RBI | 10.0 mh | 12.5 mh                          | 22 @ 79 Kc     | 9.20 mh           | 48 @ 250 Kc    | 86.5   | 2.25       |

Adjustable Resinite Series Continued on Page 11

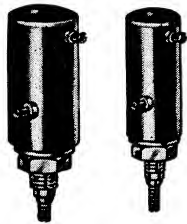
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## Jumbo Adjustable R.F. Coils

Dimensions (form): 1/2" Diameter x 1 7/8" long. Mounting hole 1/4". Schematic No. 5

| Part No.  | L Nom.   | L Max. $\pm 5\%$                 | L Max. Q Freq. | L Min. $\pm 10\%$ | L Min. Q Freq. | R ohms | List Price |
|-----------|----------|----------------------------------|----------------|-------------------|----------------|--------|------------|
| 22A000RBI |          | Coil Form with hardware and Core |                |                   |                |        |            |
| 22A105RBI | 10.0 uh  | 12.5 uh                          | 80 @ 2.5 Mc    | 5.70 uh           | 108 @ 7.9 Mc   | .290   | 1.85       |
| 22A155RBI | 15.0 uh  | 18.7 uh                          | 70 @ 2.5 Mc    | 9.00 uh           | 120 @ 2.5 Mc   | .210   | 1.85       |
| 22A225RBI | 22.0 uh  | 27.5 uh                          | 90 @ 2.5 Mc    | 12.0 uh           | 70 @ 2.5 Mc    | .460   | 1.90       |
| 22A335RBI | 33.0 uh  | 41.0 uh                          | 85 @ 2.5 Mc    | 17.0 uh           | 80 @ 2.5 Mc    | .665   | 1.90       |
| 22A475RBI | 47.0 uh  | 58.0 uh                          | 115 @ 2.5 Mc   | 24.5 uh           | 80 @ 2.5 Mc    | 1.54   | 1.95       |
| 22A685RBI | 68.0 uh  | 85.0 uh                          | 100 @ 2.5 Mc   | 38.0 uh           | 90 @ 2.5 Mc    | 1.94   | 1.95       |
| 22A825RBI | 82.0 uh  | 100 uh                           | 107 @ 790 Kc   | 41.0 uh           | 90 @ 2.5 Mc    | 2.90   | 2.00       |
| 22A104RBI | 100 uh   | 125 uh                           | 77 @ 790 Kc    | 65.0 uh           | 35 @ 2.5 Mc    | 3.80   | 2.00       |
| 22A154RBI | 150 uh   | 187 uh                           | 75 @ 790 Kc    | 94.0 uh           | 50 @ 2.5 Mc    | 4.46   | 2.05       |
| 22A224RBI | 220 uh   | 275 uh                           | 71 @ 790 Kc    | 138 uh            | 52 @ 790 Kc    | 5.85   | 2.05       |
| 22A334RBI | 330 uh   | 410 uh                           | 55 @ 790 Kc    | 205 uh            | 47 @ 790 Kc    | 6.87   | 2.10       |
| 22A474RBI | 470 uh   | 580 uh                           | 52 @ 790 Kc    | 290 uh            | 45 @ 790 Kc    | 7.88   | 2.10       |
| 22A684RBI | 680 uh   | 850 uh                           | 51 @ 790 Kc    | 430 uh            | 45 @ 790 Kc    | 10.1   | 2.15       |
| 22A824RBI | 820 uh   | 1.00 mh                          | 81 @ 250 Kc    | 595 uh            | 46 @ 790 Kc    | 12.2   | 2.15       |
| 22A103RBI | 1.00 mh  | 1.25 mh                          | 81 @ 250 Kc    | 760 uh            | 40 @ 790 Kc    | 14.2   | 2.20       |
| 22A153RBI | 1.50 mh  | 1.87 mh                          | 83 @ 250 Kc    | 1.04 mh           | 55 @ 250 Kc    | 17.3   | 2.20       |
| 22A223RBI | 2.20 mh  | 2.75 mh                          | 90 @ 250 Kc    | 1.56 mh           | 62 @ 250 Kc    | 23.0   | 2.20       |
| 22A333RBI | 3.30 mh  | 4.10 mh                          | 85 @ 250 Kc    | 2.30 mh           | 65 @ 250 Kc    | 28.1   | 2.25       |
| 22A473RBI | 4.70 mh  | 5.80 mh                          | 86 @ 250 Kc    | 3.40 mh           | 65 @ 250 Kc    | 34.2   | 2.25       |
| 22A683RBI | 6.80 mh  | 8.50 mh                          | 75 @ 250 Kc    | 5.00 mh           | 66 @ 250 Kc    | 43.0   | 2.25       |
| 22A823RBI | 8.20 mh  | 10.0 mh                          | 61 @ 79 Kc     | 4.20 mh           | 75 @ 250 Kc    | 65.0   | 2.30       |
| 22A102RBI | 10.0 mh  | 12.5 mh                          | 64 @ 79 Kc     | 5.30 mh           | 74 @ 250 Kc    | 73.0   | 2.30       |
| 22A152RBI | 15.0 mh  | 18.7 mh                          | 65 @ 79 Kc     | 8.20 mh           | 70 @ 250 Kc    | 102    | 2.45       |
| 22A222RBI | 22.0 mh  | 27.5 mh                          | 75 @ 79 Kc     | 12.7 mh           | 46 @ 79 Kc     | 122    | 2.45       |
| 22A332RBI | 33.0 mh  | 41.0 mh                          | 80 @ 79 Kc     | 17.8 mh           | 50 @ 79 Kc     | 162    | 2.50       |
| 22A472RBI | 47.0 mh  | 58.0 mh                          | 74 @ 79 Kc     | 27.5 mh           | 58 @ 79 Kc     | 170    | 2.55       |
| 22A682RBI | 68.0 mh  | 85.0 mh                          | 75 @ 79 Kc     | 42.0 mh           | 64 @ 79 Kc     | 223    | 2.60       |
| 22A822RBI | 82.0 mh  | 100.0 mh                         | 65 @ 79 Kc     | 51.0 mh           | 65 @ 79 Kc     | 249    | 2.75       |
| 22A101RBI | 100.0 mh | 125.0 mh                         | 65 @ 79 Kc     | 64.0 mh           | 64 @ 79 Kc     | 275    | 2.95       |

## Encapsulated Adjustable R.F. Coils



"UNISEAL," a recent development of the J. W. Miller Co., has successfully been applied to the production of encapsulated adjustable R.F. inductors. The primary difficulty encountered in the encapsulation of adjustable inductors is the prevention of moisture entering the coil form around the threaded stud. The moisture being subsequently absorbed by the coil form resulting in deterioration of coil efficiency. In an effort to prevent this most manufacturers fill the coil form with silicone grease.

The open end of the form is then plugged and the unit encapsulated. In "Uniseal" the coil form is actually a molded epoxy shell open on

only one end. The open end is filled with silicone grease and bonded to the brass bushing which holds the adjustable core. The grease in this case is not intended to prevent moisture absorption since the coil is completely sealed by the use of the epoxy form. It does serve to provide a smoother turning core. The coil assembly is next inserted into another epoxy shell and the entire assembly filled with epoxy resin. This forms one solid mass of epoxy from the inner coil form to the outer shell. The unit is impervious to moisture and is extremely shock and vibration resistant. The adjusting stud is held rigidly at any desired position through the use of a newly designed "Trutorque" tension device. This device permits firm pressure to be applied to the adjusting stud without the usual danger of stripped threads caused by the tension springs normally used.

| Part No.  | L Nom.  | L Max. $\pm 5\%$ | L Max. Q Freq. | L Min. $\pm 10\%$ | L Min. Q Freq. | DIMENSIONS   | List Price |
|-----------|---------|------------------|----------------|-------------------|----------------|--------------|------------|
| 50A106EBI | 1.00 uh | 1.25 uh          | 98 @ 7.9 Mc    | 0.62 uh           | 120 @ 25 Mc    | .437 x 1.000 | \$5.45     |
| 50A156EBI | 1.50 uh | 1.87 uh          | 102 @ 7.9 Mc   | 0.98 uh           | 130 @ 25 Mc    | .437 x 1.000 | 5.45       |
| 50A226EBI | 2.20 uh | 2.75 uh          | 95 @ 7.9 Mc    | 1.26 uh           | 83 @ 7.9 Mc    | .437 x 1.000 | 5.45       |
| 50A336EBI | 3.30 uh | 4.10 uh          | 82 @ 7.9 Mc    | 1.82 uh           | 75 @ 7.9 Mc    | .437 x 1.000 | 5.50       |
| 50A476EBI | 4.70 uh | 5.87 uh          | 72 @ 7.9 Mc    | 2.56 uh           | 82 @ 7.9 Mc    | .437 x 1.000 | 5.50       |
| 50A686EBI | 6.80 uh | 8.50 uh          | 85 @ 7.9 Mc    | 3.80 uh           | 74 @ 7.9 Mc    | .437 x 1.000 | 5.50       |
| 50A826EBI | 8.20 uh | 10.2 uh          | 86 @ 7.9 Mc    | 4.40 uh           | 74 @ 7.9 Mc    | .437 x 1.000 | 5.50       |
| 50A105EBI | 10.0 uh | 12.5 uh          | 85 @ 2.5 Mc    | 5.40 uh           | 80 @ 7.9 Mc    | .437 x 1.000 | 5.60       |
| 50A155EBI | 15.0 uh | 18.8 uh          | 84 @ 2.5 Mc    | 7.80 uh           | 85 @ 7.9 Mc    | .437 x 1.000 | 5.60       |
| 50A225EBI | 22.0 uh | 27.5 uh          | 90 @ 2.5 Mc    | 11.7 uh           | 55 @ 2.5 Mc    | .437 x 1.000 | 5.70       |
| 50A335EBI | 33.0 uh | 41.3 uh          | 68 @ 2.5 Mc    | 18.8 uh           | 47 @ 2.5 Mc    | .437 x 1.000 | 5.70       |
| 50A475EBI | 47.0 uh | 58.7 uh          | 65 @ 2.5 Mc    | 26.5 uh           | 45 @ 2.5 Mc    | .437 x 1.000 | 5.75       |
| 50A685EBI | 68.0 uh | 85.0 uh          | 64 @ 2.5 Mc    | 36.0 uh           | 47 @ 2.5 Mc    | .437 x 1.000 | 5.75       |
| 50A825EBI | 82.0 uh | 102 uh           | 75 @ 2.5 Mc    | 44.0 uh           | 55 @ 2.5 Mc    | .437 x 1.000 | 5.80       |
| 50A104EBI | 100 uh  | 125 uh           | 60 @ 790 Kc    | 63.0 uh           | 40 @ 2.5 Mc    | .625 x 1.000 | 6.40       |
| 50A154EBI | 150 uh  | 187 uh           | 65 @ 790 Kc    | 92.0 uh           | 45 @ 2.5 Mc    | .625 x 1.000 | 6.45       |
| 50A224EBI | 220 uh  | 275 uh           | 67 @ 790 Kc    | 130 uh            | 43 @ 790 Kc    | .625 x 1.000 | 6.45       |
| 50A334EBI | 330 uh  | 410 uh           | 65 @ 790 Kc    | 200 uh            | 45 @ 790 Kc    | .625 x 1.000 | 6.50       |
| 50A474EBI | 470 uh  | 580 uh           | 68 @ 790 Kc    | 280 uh            | 47 @ 790 Kc    | .625 x 1.000 | 6.50       |
| 50A684EBI | 680 uh  | 850 uh           | 65 @ 790 Kc    | 400 uh            | 48 @ 790 Kc    | .625 x 1.000 | 6.55       |
| 50A824EBI | 820 uh  | 1.00 mh          | 65 @ 790 Kc    | 540 uh            | 47 @ 790 Kc    | .625 x 1.000 | 6.55       |
| 50A103EBI | 1.00 mh | 1.25 mh          | 60 @ 250 Kc    | 770 uh            | 47 @ 790 Kc    | .625 x 1.000 | 6.60       |
| 50A153EBI | 1.50 mh | 1.87 mh          | 64 @ 250 Kc    | 950 uh            | 43 @ 790 Kc    | .625 x 1.000 | 6.60       |
| 50A223EBI | 2.20 mh | 2.75 mh          | 67 @ 250 Kc    | 1.58 mh           | 47 @ 250 Kc    | .625 x 1.000 | 6.65       |
| 50A333EBI | 3.30 mh | 4.13 mh          | 68 @ 250 Kc    | 2.40 mh           | 52 @ 250 Kc    | .625 x 1.000 | 6.65       |
| 50A473EBI | 4.70 mh | 5.80 mh          | 70 @ 250 Kc    | 3.35 mh           | 55 @ 250 Kc    | .625 x 1.000 | 6.75       |
| 50A683EBI | 6.80 mh | 8.50 mh          | 58 @ 250 Kc    | 5.20 mh           | 54 @ 250 Kc    | .625 x 1.000 | 6.75       |
| 50A823EBI | 8.20 mh | 10.0 mh          | 67 @ 250 Kc    | 6.20 mh           | 57 @ 250 Kc    | .625 x 1.000 | 6.75       |

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# RADIO FREQUENCY CHOKES



## Encapsulated Radio Frequency Chokes

The following series of R.F. chokes range in value from 0.1 uh to 50 mh. Basically identical to our standard series of axial lead R.F. chokes bearing

the equivalent number, these coils are encapsulated in epoxy resin and conform to MIL-C-15305A. Min. lead length 1".

| Part No. | Inductance* | Resistance<br>± 10% | Self Resonant<br>Frequency | Q<br>Frequency | Dimensions   | Current<br>MA | Schematic | List<br>Price |
|----------|-------------|---------------------|----------------------------|----------------|--------------|---------------|-----------|---------------|
| 4580-E   | 0.1 uh.     | .01                 | 540 Mc.                    | 82 @ 25 Mc.    | .375 x 1.125 | 300           | 1         | \$1.90        |
| 4582-E   | 0.15 uh.    | .012                | 455 Mc.                    | 90 @ 25 Mc.    | .375 x 1.125 | 300           | 1         | 1.90          |
| 4584-E   | 0.22 uh.    | .017                | 360 Mc.                    | 92 @ 25 Mc.    | .375 x 1.125 | 300           | 1         | 1.90          |
| 4586-E   | 0.33 uh.    | .019                | 300 Mc.                    | 95 @ 25 Mc.    | .375 x 1.125 | 300           | 1         | 1.90          |
| 4588-E   | 0.47 uh.    | .022                | 270 Mc.                    | 105 @ 25 Mc.   | .375 x 1.125 | 300           | 1         | 1.90          |
| 4590-E   | 0.68 uh.    | .03                 | 235 Mc.                    | 110 @ 25 Mc.   | .375 x 1.125 | 300           | 1         | 1.90          |
| 4592-E   | 0.75 uh.    | .033                | 230 Mc.                    | 115 @ 25 Mc.   | .375 x 1.125 | 300           | 1         | 1.90          |
| 4594-E   | 0.82 uh.    | .035                | 220 Mc.                    | 115 @ 25 Mc.   | .375 x 1.125 | 300           | 1         | 1.90          |
| 4602-E   | 1.0 uh.     | .05                 | 205 Mc.                    | 110 @ 25 Mc.   | .375 x 1.125 | 300           | 1         | 1.90          |
| 4604-E   | 1.5 uh.     | .08                 | 170 Mc.                    | 68 @ 7.9 Mc.   | .375 x 1.125 | 300           | 1         | 1.90          |
| 4606-E   | 2.4 uh.     | .16                 | 136 Mc.                    | 70 @ 7.9 Mc.   | .375 x 1.125 | 300           | 1         | 1.90          |
| 4608-E   | 3.9 uh.     | .5                  | 100 Mc.                    | 70 @ 7.9 Mc.   | .375 x 1.125 | 300           | 1         | 1.90          |
| 4609-E   | 5.5 uh.     | .69                 | 85 Mc.                     | 70 @ 7.9 Mc.   | .375 x 1.125 | 300           | 1         | 1.95          |
| 4610-E   | 6.2 uh.     | .75                 | 80 Mc.                     | 70 @ 7.9 Mc.   | .375 x 1.125 | 300           | 1         | 1.95          |
| 4611-E   | 8.2 uh.     | 1.12                | 70 Mc.                     | 70 @ 7.9 Mc.   | .375 x 1.125 | 300           | 1         | 1.95          |
| 4612-E   | 10.0 uh.    | 1.5                 | 60 Mc.                     | 70 @ 7.9 Mc.   | .375 x 1.125 | 200           | 1         | 1.95          |
| 4622-E   | 10.0 uh.    | .06                 | 40 Mc.                     | 85 @ 2.5 Mc.   | .375 x 1.125 | 300           | 3         | 2.00          |
| 4624-E   | 15.0 uh.    | .12                 | 37 Mc.                     | 85 @ 2.5 Mc.   | .375 x 1.125 | 300           | 3         | 2.00          |
| 4626-E   | 24.0 uh.    | .28                 | 31 Mc.                     | 80 @ 2.5 Mc.   | .375 x 1.125 | 300           | 3         | 2.05          |
| 4628-E   | 39.0 uh.    | .65                 | 24 Mc.                     | 85 @ 2.5 Mc.   | .375 x 1.125 | 300           | 3         | 2.05          |
| 4629-E   | 55.0 uh.    | .92                 | 20 Mc.                     | 90 @ 2.5 Mc.   | .375 x 1.125 | 300           | 3         | 2.05          |
| 4630-E   | 62.0 uh.    | 1.0                 | 18 Mc.                     | 95 @ 2.5 Mc.   | .375 x 1.125 | 300           | 3         | 2.05          |
| 4631-E   | 82.0 uh.    | 1.6                 | 17 Mc.                     | 110 @ 2.5 Mc.  | .375 x 1.125 | 300           | 3         | 2.05          |
| 4632-E   | 100.0 uh.   | 2.0                 | 14 Mc.                     | 130 @ 2.5 Mc.  | .375 x 1.125 | 200           | 3         | 2.05          |
| 4642-E   | 0.10 mh.    | 4.1                 | 15 Mc.                     | 20 @ 790 kc.   | .500 x 1.125 | 125           | 1         | 2.25          |
| 4644-E   | 0.15 mh.    | 5.0                 | 10.5 Mc.                   | 25 @ 790 kc.   | .500 x 1.125 | 125           | 1         | 2.25          |
| 4646-E   | 0.24 mh.    | 6.6                 | 8.0 Mc.                    | 20 @ 790 kc.   | .500 x 1.125 | 125           | 1         | 2.25          |
| 4648-E   | 0.39 mh.    | 8.7                 | 6.5 Mc.                    | 20 @ 790 kc.   | .500 x 1.125 | 125           | 1         | 2.35          |
| 4649-E   | 0.55 mh.    | 10.0                | 5.0 Mc.                    | 20 @ 790 kc.   | .625 x 1.125 | 125           | 1         | 3.00          |
| 4650-E   | 0.62 mh.    | 11.0                | 4.8 Mc.                    | 20 @ 790 kc.   | .625 x 1.125 | 125           | 1         | 3.00          |
| 4651-E   | 0.75 mh.    | 13.0                | 4.3 Mc.                    | 20 @ 790 kc.   | .625 x 1.125 | 125           | 1         | 3.00          |
| 4652-E   | 1.0 mh.     | 15.0                | 3.7 Mc.                    | 35 @ 250 kc.   | .625 x 1.125 | 125           | 1         | 3.00          |
| 4662-E   | 1.0 mh.     | 7.0                 | 3.0 Mc.                    | 95 @ 250 kc.   | .625 x 1.125 | 125           | 3         | 3.05          |
| 4664-E   | 1.5 mh.     | 9.0                 | 2.5 Mc.                    | 100 @ 250 kc.  | .625 x 1.125 | 125           | 3         | 3.10          |
| 4666-E   | 2.4 mh.     | 12.0                | 2.0 Mc.                    | 100 @ 250 kc.  | .625 x 1.125 | 125           | 3         | 3.25          |
| 4668-E   | 3.9 mh.     | 17.0                | 1450 kc.                   | 90 @ 250 kc.   | .750 x 1.375 | 125           | 3         | 3.35          |
| 4669-E   | 5.5 mh.     | 22.0                | 1280 kc.                   | 85 @ 250 kc.   | .750 x 1.375 | 125           | 3         | 3.50          |
| 4670-E   | 6.2 mh.     | 33.0                | 1170 kc.                   | 110 @ 250 kc.  | .750 x 1.375 | 100           | 3         | 3.50          |
| 4671-E   | 8.2 mh.     | 45.0                | 1050 kc.                   | 100 @ 250 kc.  | .750 x 1.375 | 100           | 3         | 3.60          |
| 4672-E   | 10.0 mh.    | 47.0                | 940 kc.                    | 80 @ 250 kc.   | .750 x 1.375 | 50            | 3         | 4.10          |
| 6302-E   | 2.5 mh.     | 8.3                 | 1590 kc.                   | 100 @ 250 kc.  | .625 x 1.375 | 200           | 3         | 3.45          |
| 6304-E   | 5.0 mh.     | 13.5                | 1130 kc.                   | 90 @ 250 kc.   | .750 x 1.375 | 200           | 3         | 3.60          |
| 6306-E   | 10.0 mh.    | 28.0                | 820 kc.                    | 90 @ 79 kc.    | .750 x 1.375 | 125           | 3         | 3.80          |
| 6308-E   | 25.0 mh.    | 70.0                | 570 kc.                    | 95 @ 79 kc.    | .750 x 1.375 | 75            | 3         | 4.10          |
| 6310-E   | 50.0 mh.    | 110.0               | 330 kc.                    | 90 @ 79 kc.    | .750 x 1.375 | 75            | 3         | 4.45          |

## Sub-Miniature R.F. Chokes



An extremely versatile series of iron core R.F. chokes designed to meet the industries' demand for high reliability, ultra-miniature components. The coils are ideally suited to network and filter design, delay lines, and computer applications. Rated at 50 milliamperes maximum D.C. current they are more than satisfactory for most applications. The coils are impregnated with a moisture resistant lacquer and on special order they can be fungus-proofed per JAN-T-152 using varnish per MIL-V-173A. They can also be encapsulated in epoxy resin to conform to Grade 1, Class B of MIL-C-15305A.

| Part No. | L*     | Q @ F       | Fo      | Rdc Ohms ± 10% | I Ma. Max. | Dia. | Length | List Price |
|----------|--------|-------------|---------|----------------|------------|------|--------|------------|
| 70F106AI | 1 uh   | 52 @ 7.9 Mc | 166 Mc  | .038           | 50         | 3/64 | 1/4    | \$ .85     |
| 70F126AI | 1.2 uh | 55 @ 7.9 Mc | 152 Mc  | .054           | 50         | 3/64 | 1/4    | .85        |
| 70F156AI | 1.5 uh | 61 @ 7.9 Mc | 132 Mc  | .074           | 50         | 3/64 | 1/4    | .85        |
| 70F186AI | 1.8 uh | 49 @ 7.9 Mc | 120 Mc  | .072           | 50         | 3/64 | 1/4    | .85        |
| 70F226AI | 2.2 uh | 60 @ 7.9 Mc | 109 Mc  | .142           | 50         | 3/64 | 1/4    | .85        |
| 70F276AI | 2.7 uh | 49 @ 7.9 Mc | 99 Mc   | .127           | 50         | 3/64 | 1/4    | .85        |
| 70F336AI | 3.3 uh | 60 @ 7.9 Mc | 91 Mc   | .227           | 50         | 3/64 | 1/4    | .85        |
| 70F396AI | 3.9 uh | 56 @ 7.9 Mc | 84 Mc   | .256           | 50         | 3/64 | 1/4    | .85        |
| 70F476AI | 4.7 uh | 58 @ 7.9 Mc | 75 Mc   | .380           | 50         | 3/64 | 1/4    | .85        |
| 70F566AI | 5.6 uh | 56 @ 7.9 Mc | 67 Mc   | .440           | 50         | 3/64 | 1/4    | .85        |
| 70F826AI | 8.2 uh | 51 @ 7.9 Mc | 57 Mc   | .600           | 50         | 3/64 | 1/4    | .85        |
| 70F105AI | 10 uh  | 61 @ 2.5 Mc | 25 Mc   | 1.28           | 50         | 1/8  | 1/4    | 1.00       |
| 70F125AI | 12 uh  | 65 @ 2.5 Mc | 22.3 Mc | 1.38           | 50         | 3/64 | 1/4    | 1.00       |
| 70F155AI | 15 uh  | 65 @ 2.5 Mc | 19.8 Mc | 1.60           | 50         | 3/64 | 1/4    | 1.00       |
| 70F185AI | 18 uh  | 66 @ 2.5 Mc | 18.6 Mc | 1.80           | 50         | 3/64 | 1/4    | 1.00       |
| 70F225AI | 22 uh  | 64 @ 2.5 Mc | 16.4 Mc | 1.96           | 50         | 3/64 | 1/4    | 1.00       |
| 70F275AI | 27 uh  | 62 @ 2.5 Mc | 14.3 Mc | 2.19           | 50         | 3/64 | 1/4    | 1.00       |
| 70F335AI | 33 uh  | 63 @ 2.5 Mc | 13.6 Mc | 2.44           | 50         | 3/64 | 1/4    | 1.00       |
| 70F395AI | 39 uh  | 61 @ 2.5 Mc | 12.1 Mc | 2.62           | 50         | 3/64 | 1/4    | 1.00       |
| 70F475AI | 47 uh  | 60 @ 2.5 Mc | 11.2 Mc | 2.90           | 50         | 3/64 | 1/4    | 1.00       |
| 70F565AI | 56 uh  | 57 @ 2.5 Mc | 10.5 Mc | 3.20           | 50         | 3/64 | 1/4    | 1.00       |
| 70F825AI | 82 uh  | 55 @ 2.5 Mc | 9.2 Mc  | 3.90           | 50         | 3/32 | 1/4    | 1.00       |

CONTINUED ON PAGE 13

\*TOLERANCE 0.1 TO 1.0 UH ± 20%, 1.1 TO 10 UH ± 10%, OVER 10 UH ± 5%

Prices Subject to Change or Withdrawal Without Notice



## SUB MINIATURE R.F. CHOKES CONTINUED

|          |         |             |         |      |    |                 |               |      |
|----------|---------|-------------|---------|------|----|-----------------|---------------|------|
| 70F104AI | 100 uh  | 50 @ 790 Kc | 4.40 Mc | 6.70 | 50 | $\frac{9}{64}$  | $\frac{1}{4}$ | 1.00 |
| 70F154AI | 150 uh  | 55 @ 790 Kc | 3.60 Mc | 8.20 | 50 | $\frac{9}{64}$  | $\frac{1}{4}$ | 1.00 |
| 70F224AI | 220 uh  | 57 @ 790 Kc | 3.00 Mc | 10.0 | 50 | $\frac{9}{64}$  | $\frac{1}{4}$ | 1.00 |
| 70F334AI | 330 uh  | 59 @ 790 Kc | 2.50 Mc | 12.8 | 50 | $\frac{5}{32}$  | $\frac{1}{4}$ | 1.00 |
| 70F474AI | 470 uh  | 59 @ 790 Kc | 2.30 Mc | 15.0 | 50 | $\frac{5}{32}$  | $\frac{1}{4}$ | 1.15 |
| 70F684AI | 680 uh  | 55 @ 790 Kc | 2.03 Mc | 18.0 | 50 | $\frac{11}{64}$ | $\frac{1}{4}$ | 1.15 |
| 70F824AI | 820 uh  | 53 @ 790 Kc | 1.93 Mc | 20.0 | 50 | $\frac{11}{64}$ | $\frac{1}{4}$ | 1.15 |
| 70F103AI | 1.00 mh | 50 @ 790 Kc | 1.76 Mc | 21.5 | 50 | $\frac{11}{64}$ | $\frac{1}{4}$ | 1.15 |
| 70F153AI | 1.50 mh | 50 @ 250 Kc | 1.38 Mc | 32.0 | 50 | $\frac{13}{64}$ | $\frac{1}{4}$ | 1.15 |
| 70F223AI | 2.20 mh | 50 @ 250 Kc | 1.08 Mc | 41.0 | 50 | $\frac{13}{64}$ | $\frac{1}{4}$ | 1.25 |
| 70F333AI | 3.30 mh | 70 @ 250 Kc | 1.05 Mc | 43.0 | 50 | $\frac{15}{64}$ | $\frac{3}{8}$ | 1.25 |
| 70F473AI | 4.70 mh | 68 @ 250 Kc | 930 Kc  | 52.0 | 50 | $\frac{17}{64}$ | $\frac{3}{8}$ | 1.25 |
| 70F683AI | 6.80 mh | 64 @ 250 Kc | 750 Kc  | 66.0 | 50 | $\frac{9}{32}$  | $\frac{3}{8}$ | 1.25 |
| 70F823AI | 8.20 mh | 60 @ 250 Kc | 720 Kc  | 73.0 | 50 | $\frac{19}{64}$ | $\frac{3}{8}$ | 1.50 |
| 70F102AI | 10.0 mh | 60 @ 250 Kc | 690 Kc  | 84.0 | 50 | $\frac{3}{16}$  | $\frac{3}{8}$ | 1.50 |

## Unshielded Air Core Chokes



Miller duo-lateral wound, single section radio frequency chokes are ideally suited to all receiver and circuit applications. A bakelite terminal plate,  $1\frac{1}{8}$ " in diameter, is fastened to the dowel with a tubular brass eyelet, providing for single-hole mounting with a #6-32 machine screw. The choke windings are thoroughly impregnated to prevent moisture absorption. Inductance values are maintained to an accuracy of five per cent.

Dimensions:  $1\frac{1}{8}$ " diameter by  $\frac{5}{8}$ " high. Schematic No. 1.

| Cat. No. | mh.  | Ohms | ma  | List Price |
|----------|------|------|-----|------------|
| 610      | .25  | 8    | 125 | \$.90      |
| 615      | .5   | 12   | 125 | .90        |
| 620      | .75  | 16   | 125 | .90        |
| 622      | 1.0  | 18   | 125 | .90        |
| 630      | 1.5  | 21   | 125 | 1.00       |
| 640      | 2.5  | 29   | 125 | 1.15       |
| 650      | 5.0  | 44   | 125 | 1.15       |
| 660      | 7.5  | 55   | 125 | 1.20       |
| 670      | 10   | 67   | 125 | 1.25       |
| 680      | 12.5 | 77   | 125 | 1.30       |
| 690      | 15   | 85   | 125 | 1.35       |
| 691      | 20   | 100  | 125 | 1.45       |
| 692      | 30   | 130  | 100 | 1.50       |
| 693      | 60   | 200  | 100 | 1.70       |
| 694      | 80   | 220  | 100 | 1.85       |

## Center Tapped Types

| Cat. No. | mh. | Ohms | ma  | Schematic | List Price |
|----------|-----|------|-----|-----------|------------|
| 670-T    | 10  | 67   | 125 | 6         | \$1.35     |
| 691-T    | 20  | 100  | 125 | 6         | 1.50       |
| 693-T    | 60  | 200  | 100 | 6         | 2.00       |

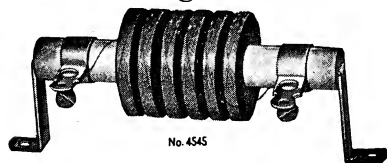
## Shielded Air Core Chokes

Schematic No. 2

Dimensions:  $1\frac{1}{4}$ " diameter by  $1\frac{1}{8}$ " high. (Catalog No. 758 is  $1\frac{5}{8}$ " dia.)

| Cat. No. | mh. | Ohms | ma  | List Price |
|----------|-----|------|-----|------------|
| 751      | .5  | 11   | 125 | \$1.45     |
| 752      | 1.0 | 17   | 125 | 1.45       |
| 753      | 2.5 | 28   | 125 | 1.55       |
| 754      | 5.0 | 45   | 125 | 1.55       |
| 755      | 7.5 | 58   | 125 | 1.60       |
| 756      | 10  | 72   | 125 | 1.70       |
| 757      | 25  | 130  | 125 | 1.80       |
| 758      | 50  | 190  | 100 | 2.00       |

## High Inductance Chokes



Miller High Inductance Chokes are particularly useful in the construction of special electronic equipment where inductance requirements are out-of-the ordinary for the usual air-core choke.

Dimensions: (form)  $\frac{1}{2}$ " diameter by  $2\frac{1}{2}$ " long.

| Cat. No. | mh. | Ohms | ma  | List Price |
|----------|-----|------|-----|------------|
| 4542     | 50  | 222  | 100 | \$2.75     |
| 4543     | 75  | 290  | 100 | 3.00       |
| 4544     | 100 | 350  | 100 | 3.30       |

Dimensions: (form)  $\frac{1}{2}$ " diameter by  $3\frac{1}{2}$ " long.

| Cat. No. | mh. | Ohms | ma | List Price |
|----------|-----|------|----|------------|
| 4545     | 150 | 480  | 75 | 4.95       |
| 4546     | 200 | 530  | 75 | 5.50       |
| 4547     | 250 | 690  | 75 | 6.00       |

## Unshielded Iron Core Chokes



Series 900 iron core radio-frequency chokes are of the single section duo-lateral wound type. The core is  $\frac{3}{8}$ " in diameter by  $\frac{1}{2}$ " long and affords maximum inductance with minimum resistance. Solder terminal lugs are provided on the bakelite terminal plate, and single-hole mounting is provided by a brass eyelet through the center of the core. All chokes are thoroughly impregnated and inductances are accurate to within five per cent.

Dimensions:  $1\frac{1}{8}$ " diameter by  $\frac{5}{8}$ " high. Schematic No. 3.

| Cat. No. | mh. | Ohms | ma  | List Price |
|----------|-----|------|-----|------------|
| 951      | .5  | 7    | 125 | \$1.20     |
| 952      | 1.0 | 11   | 125 | 1.30       |
| 953      | 2.5 | 19   | 125 | 1.40       |
| 954      | 5.0 | 29   | 125 | 1.60       |
| 955      | 7.5 | 37   | 125 | 1.70       |
| 956      | 10  | 47   | 125 | 1.80       |
| 957      | 25  | 83   | 100 | 2.00       |
| 958      | 50  | 130  | 100 | 2.25       |
| 959      | 75  | 170  | 100 | 2.50       |
| 960      | 100 | 200  | 100 | 2.80       |
| 961      | 150 | 260  | 100 | 3.00       |

## Shielded Iron Core Chokes

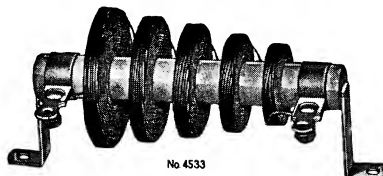
Dimensions:  $1\frac{1}{4}$ " dia. by  $1\frac{1}{8}$ " high. Schematic No. 4.

| Cat. No. | mh. | Ohms | ma  | List Price |
|----------|-----|------|-----|------------|
| 851      | .5  | 8    | 125 | \$1.75     |
| 852      | 1.0 | 11   | 125 | 1.85       |
| 853      | 2.5 | 20   | 125 | 1.90       |
| 854      | 5.0 | 31   | 125 | 2.00       |
| 855      | 7.5 | 42   | 125 | 2.10       |
| 856      | 10  | 47   | 125 | 2.25       |
| 857      | 25  | 93   | 125 | 2.50       |

Dimensions:  $1\frac{3}{8}$ " diameter by  $1\frac{1}{8}$ " high.

| Cat. No. | mh. | Ohms | ma  | List Price |
|----------|-----|------|-----|------------|
| 858      | 50  | 160  | 100 | 2.60       |
| 859      | 75  | 190  | 100 | 2.85       |
| 860      | 100 | 320  | 100 | 3.10       |
| 861      | 150 | 480  | 100 | 3.50       |

## Transmitter R.F. Chokes



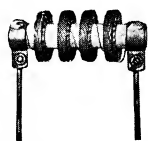
A series of transmitter chokes designed particularly for the constructor of amateur and commercial equipment. The mounting brackets may be removed to permit end mounting by means of the tapped holes in ends of ceramic forms.

Dimensions: (form)  $\frac{1}{2}$ " diameter by  $3\frac{1}{2}$ " long.

| Cat. No. | mh. | Ohms | ma   | Schematic | List Price |
|----------|-----|------|------|-----------|------------|
| 4534     | 1.0 | 2.5  | 1000 | 1         | \$2.50     |
| 4535     | 1.5 | 3.6  | 1000 | 1         | 2.75       |
| 4533     | 2.5 | 4.5  | 750  | 1         | 3.25       |
| 4536     | 4.0 | 5.5  | 750  | 1         | 3.50       |
| 2881     | 7.0 | 7.2  | 750  | 1         | 5.50       |

Dimensions: (form)  $\frac{1}{2}$ " diameter by  $2\frac{1}{2}$ " long.

| Cat. No. | mh. | Ohms | ma  | Schematic | List Price |
|----------|-----|------|-----|-----------|------------|
| 4550     | 2.0 | 6.5  | 400 | 1         | \$2.75     |
| 4551     | 4.0 | 10.0 | 400 | 1         | 3.00       |



### Ceramic Core R.F. Chokes

Miller ceramic core radio frequency chokes are the result of careful research and design, and present advantages found in no other comparable chokes. These chokes have extremely low distributed capacity.

Dimensions: (form) 1/4" diameter by 1 1/2" long.

All chokes are impregnated with a moisture- and fungus-resistant varnish. Schematic No. 1.

#### Single Layer Wound Chokes

| Cat. No. | uh.* | Ohms | ma  | List Price |
|----------|------|------|-----|------------|
| 4528-1   | 1    | .03  | 300 | \$.80      |
| 4528     | 2.5  | .09  | 300 | .80        |
| 4529     | 5    | .25  | 300 | .80        |
| 4529-10  | 10   | .95  | 300 | .80        |

#### Progressive Wound Chokes

| Cat. No. | uh.* | Ohms | ma  | List Price |
|----------|------|------|-----|------------|
| 4515     | 25   | 1.6  | 300 | \$.90      |
| 4517     | 50   | 2.1  | 300 | .90        |
| 4519     | 100  | 3    | 300 | .90        |

#### Multiple Pi Wound Chokes

| Cat. No. | mh* | Ohms | ma  | List Price |
|----------|-----|------|-----|------------|
| 4531-0   | .25 | 8    | 200 | \$1.15     |
| 4531     | .5  | 12   | 200 | 1.15       |
| 4531-1   | 1   | 17   | 200 | 1.15       |
| 4532     | 1.5 | 21   | 200 | 1.20       |
| 4537     | 2.5 | 28   | 200 | 1.25       |
| 4538     | 5   | 42   | 125 | 1.45       |
| 4539     | 7.5 | 82   | 125 | 1.65       |
| 4540     | 10  | 95   | 125 | 1.80       |
| 4541     | 25  | 160  | 125 | 2.15       |

#4537 Bulk packed per 100.....List Price \$95.00



### Stud Mounted Low-Capacity R.F. Chokes

Single stud mounted resistor-type r.f. chokes for use in transmitters and receivers. Pi-wound for very low distributed capacity. Constructed on moulded bakelite forms and equipped with Miller "Sta-On" terminal clips which will not work loose. Co-axial #6-32 thread mounting stud.

Dimensions: 5/8" o.d. by 1 1/4" high (plus 1/8" stud)

| Cat. No. | mh* | Ohms | ma  | Schematic | List Price |
|----------|-----|------|-----|-----------|------------|
| 4527     | 1.0 | 14.  | 200 | 1         | \$1.25     |
| 4530     | 2.5 | 23.  | 200 | 1         | 1.35       |

### Single Pi R.F. Chokes

A series of Single Pi R.F. Chokes wound on phenolic forms with axial leads. They are rated at 250 ma. maximum current and are thoroughly impregnated with a moisture and fungus resistant varnish.

| Part No. | L*      | Q @ F         | Fo. Mc | Ohms<br>± 10% | Dia.  | List Price |
|----------|---------|---------------|--------|---------------|-------|------------|
| 72F105AP | 10 uh   | 29 @ 2.5 Mc   | 16.3   | 1.32          | 7/32  | \$1.00     |
| 72F125AP | 12 uh   | 27 @ 2.5 Mc   | 14.85  | 1.41          | 7/32  | 1.00       |
| 72F155AP | 15 uh   | 26 @ 2.5 Mc   | 14.2   | 1.54          | 15/64 | 1.00       |
| 72F185AP | 18 uh   | 25 @ 2.5 Mc   | 12.3   | 1.73          | 15/64 | 1.00       |
| 72F225AP | 22 uh   | 23 @ 2.5 Mc   | 12     | 1.9           | 15/64 | 1.00       |
| 72F275AP | 27 uh   | 22 @ 2.5 Mc   | 11.2   | 2.12          | 1/4   | 1.00       |
| 72F335AP | 33 uh   | 21 @ 2.5 Mc   | 10.1   | 2.39          | 1/4   | 1.00       |
| 72F395AP | 39 uh   | 19 @ 2.5 Mc   | 9.35   | 2.62          | 1/4   | 1.00       |
| 72F475AP | 47 uh   | 18 @ 2.5 Mc   | 9.0    | 2.86          | 1/4   | 1.00       |
| 72F565AP | 56 uh   | 16.5 @ 2.5 Mc | 8.1    | 3.1           | 17/64 | 1.00       |
| 72F685AP | 68 uh   | 15.5 @ 2.5 Mc | 7.6    | 3.5           | 17/64 | 1.00       |
| 72F825AP | 82 uh   | 15 @ 2.5 Mc   | 7.26   | 3.7           | 9/32  | 1.00       |
| 72F104AP | 100 uh  | 25 @ 790 Kc   | 6.65   | 4.3           | 9/32  | 1.15       |
| 72F124AP | 120 uh  | 24 @ 790 Kc   | 6.3    | 4.7           | 19/64 | 1.15       |
| 72F154AP | 150 uh  | 23 @ 790 Kc   | 5.75   | 5.3           | 5/16  | 1.15       |
| 72F184AP | 180 uh  | 22 @ 790 Kc   | 5.45   | 5.85          | 21/64 | 1.15       |
| 72F224AP | 220 uh  | 22 @ 790 Kc   | 5.04   | 6.6           | 11/32 | 1.25       |
| 72F274AP | 270 uh  | 21 @ 790 Kc   | 4.47   | 7.45          | 11/32 | 1.25       |
| 72F334AP | 330 uh  | 20.5 @ 790 Kc | 7.2    | 8.3           | 23/64 | 1.35       |
| 72F394AP | 390 uh  | 20 @ 790 Kc   | 3.9    | 9.1           | 3/8   | 1.35       |
| 72F474AP | 470 uh  | 19 @ 790 Kc   | 3.6    | 10.0          | 3/8   | 1.40       |
| 72F564AP | 560 uh  | 18.4 @ 790 Kc | 3.35   | 11.0          | 3/8   | 1.40       |
| 72F684AP | 680 uh  | 18 @ 790 Kc   | 3.03   | 12.2          | 25/64 | 1.40       |
| 72F824AP | 820 uh  | 17 @ 790 Kc   | 2.85   | 13.4          | 13/32 | 1.40       |
| 72F103AP | 1000 uh | 35 @ 250 Kc   | 2.45   | 15.9          | 27/64 | 1.40       |

\*TOLERANCE 0.1 TO 1.0 UH ± 20%, 1.1 TO 10 UH ± 10%, OVER 10 UH ± 5%

### R.F. Chokes with Axial Leads

These chokes are covering an inductance range from .1 microhenry to 10 millihenries or 5 decades with 8 coils per decade. Inductance values are increasing in steps of appr. 50%. Either single layer or 3-pi universal winding is used to insure low distributed capacity. Chokes are wound on low-loss molded phenolic or powdered iron core forms and are impregnated with a moisture- and fungus-resistant varnish. The type of powdered iron used allows the chokes to operate at all frequencies up into the ultra-high frequency region.

Dimensions: Phenolic form 3/16" diameter x 3/4" long.  
Iron core form 3/32" diameter x 7/8" long.

Leads are 1 1/2" long.



#### Phenolic Form Single Layer Windings

| Cat. No. | UH*  | Q   | Ohms | Fo. Mc. | MA  | List Price |
|----------|------|-----|------|---------|-----|------------|
| 4580     | 0.10 | 70  | .01  | 490     | 300 | \$.65      |
| 4582     | 0.15 | 80  | .012 | 436     | 300 | .65        |
| 4584     | 0.22 | 95  | .017 | 400     | 300 | .65        |
| 4586     | 0.33 | 100 | .019 | 369     | 300 | .65        |
| 4588     | 0.47 | 104 | .022 | 312     | 300 | .65        |
| 4590     | 0.68 | 113 | .03  | 272     | 300 | .65        |
| 4592     | 0.75 | 115 | .033 | 267     | 300 | .65        |
| 4594     | 0.82 | 112 | .035 | 258     | 300 | .65        |
| 4602     | 1.00 | 58  | .05  | 233     | 300 | .65        |
| 4604     | 1.50 | 62  | .08  | 195     | 300 | .65        |
| 4606     | 2.40 | 63  | .16  | 154     | 300 | .65        |
| 4608     | 3.90 | 70  | .50  | 118     | 300 | .65        |
| 4609     | 5.50 | 70  | .69  | 103     | 300 | .70        |
| 4610     | 6.20 | 67  | .75  | 96      | 300 | .70        |
| 4611     | 8.20 | 67  | 1.12 | 85      | 300 | .70        |
| 4612     | 10.0 | 67  | 1.50 | 76      | 200 | .70        |

#### Iron Core Form Single Layer Windings

| Cat. No. | UH*  | Q  | Ohms | Fo. Mc. | MA  | List Price |
|----------|------|----|------|---------|-----|------------|
| 4622     | 10.0 | 70 | .06  | 48.8    | 300 | \$.75      |
| 4624     | 15.0 | 58 | .12  | 38.2    | 300 | .75        |
| 4626     | 24.0 | 50 | .28  | 32.1    | 300 | .80        |
| 4628     | 39.0 | 93 | .65  | 25.2    | 300 | .80        |
| 4629     | 55.0 | 89 | .92  | 21.0    | 300 | .85        |
| 4630     | 62.0 | 87 | 1.0  | 20.6    | 300 | .85        |
| 4631     | 82.0 | 90 | 1.6  | 18.6    | 300 | .85        |
| 4632     | 100  | 80 | 2.0  | 14.7    | 200 | .85        |



#### Phenolic Form 3-Section Windings

| Cat. No. | MH*  | Q  | Ohms | Fo. Mc. | MA  | List Price |
|----------|------|----|------|---------|-----|------------|
| 4642     | 0.10 | 64 | 4.1  | 14.4    | 125 | \$.85      |
| 4644     | 0.15 | 69 | 5.0  | 12.2    | 125 | .85        |
| 4646     | 0.24 | 74 | 6.6  | 9.3     | 125 | .85        |
| 4648     | 0.39 | 75 | 8.7  | 7.2     | 125 | .95        |
| 4649     | 0.55 | 75 | 10   | 6.2     | 125 | .95        |
| 4650     | 0.62 | 72 | 11   | 6.0     | 125 | .95        |
| 4651     | 0.75 | 76 | 13   | 5.7     | 125 | .95        |
| 4652     | 1.00 | 71 | 15   | 4.8     | 125 | .95        |

#### Iron Core Form 3-Section Windings

| Cat. No. | MH*  | Q   | Ohms | Fo. Mc. | MA  | List Price |
|----------|------|-----|------|---------|-----|------------|
| 4662     | 1.00 | 65  | 7    | 3.5     | 125 | \$1.00     |
| 4664     | 1.50 | 100 | 9    | 3.0     | 125 | 1.05       |
| 4666     | 2.40 | 100 | 12   | 2.3     | 125 | 1.15       |
| 4668     | 3.90 | 95  | 17   | 1.5     | 125 | 1.25       |
| 4669     | 5.50 | 85  | 22   | 1.45    | 125 | 1.40       |
| 4670     | 6.20 | 110 | 33   | 1.42    | 125 | 1.40       |
| 4671     | 8.20 | 110 | 45   | 1.24    | 125 | 1.70       |
| 4672     | 10.0 | 100 | 47   | 1.11    | 50  | 1.95       |

### Ferrite Core R.F. Chokes



A new series of R.F. Chokes taking advantage of the high permeability of ferrite cores. These chokes combine high inductance and low D.C. resistance with a small physical size.

Dimensions of core: 1/4" diameter x 7/8" long. 1 1/2" long axial leads.

| Cat. No. | MH*  | Q   | Ohms | Fo. Mc. | MA  | List Price |
|----------|------|-----|------|---------|-----|------------|
| 6302     | 2.50 | 115 | 8.3  | 1.7     | 200 | \$1.25     |
| 6304     | 5.00 | 75  | 13.5 | 1.25    | 200 | 1.40       |
| 6306     | 10.0 | 110 | 28   | .94     | 125 | 1.65       |
| 6308     | 25.0 | 95  | 70   | .57     | 75  | 1.90       |
| 6310     | 50.0 | 75  | 110  | .40     | 75  | 2.20       |

Prices Subject to Change or Withdrawal Without Notice

## Standard Transistor Antenna Rod

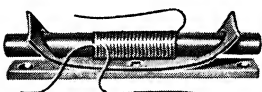


Multi-strand litz wire, wound directly on a low loss ferrite core provides a coil with extremely high Q. This insures a high degree of selectivity at the input of the receiver. Because of its high Q and large pickup area, the #2000 is one of our most popular rods. It has a fixed inductance of 240 uh and covers a band of 540-1650 kc when used with a variable condenser having a range of 15-365 mmf.

Dimensions: 3/4" x 9".

| Cat. No. | Q @ 790 KC | Freq. Range | Tuning Cond. Max. Capacity | Schematic | List Price |
|----------|------------|-------------|----------------------------|-----------|------------|
| 2000     | 450        | 540-1650 KC | 365 mmf.                   | 54        | \$3.00     |

## Miniature Transistor Antenna Rods



These coils are designed for use in miniature receivers where space does not permit the use of larger rods. Signal pickup is sufficient so that an external antenna is neither necessary nor is it advised. The #2001 has an inductance of 240 uh and is designed for use with a standard variable condenser having a maximum capacity of 365 mmf. (Miller #2112). The #2003 has an inductance of 700 uh and is for use with a miniature condenser having a maximum capacity of 130 mmf. (Miller #2110). This is the size used in many of the commercial transistor receivers.

Dimensions: 3/4" x 3 3/4".

| Cat. No. | Q @ 790 KC | Freq. Range | Tuning Cond. Max. Capacity | Schematic | List Price |
|----------|------------|-------------|----------------------------|-----------|------------|
| 2001     | 550        | 540-1650 KC | 365 mmf.                   | 54        | \$2.75     |
| 2003     | 500        | 540-1650 KC | 130 mmf.                   | 54        | 2.75       |

## Ferrite Strip Transistor Antenna Rods

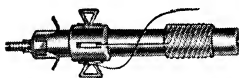


These coils are wound on flat ferrite strips rather than the normal ferrite rods. Due to this unique physical configuration they are remarkably sensitive for their small size. Signal pickup approximates that of the larger ferrite rods. The #2004 has an inductance of 240 uh and is to be used with a condenser having a maximum capacity of 365 mmf. (Miller #2112). The #2005 has an inductance of 700 uh and is to be used with a miniature variable condenser having a maximum capacity of 130 mmf. (Miller #2110).

Dimensions: 1/4" x 3/4" x 3 3/4".

| Cat. No. | Q @ 790 KC | Freq. Range | Tuning Cond. Max. Capacity | Schematic | List Price |
|----------|------------|-------------|----------------------------|-----------|------------|
| 2004     | 500        | 540-1650 KC | 365 mmf.                   | 54        | \$2.75     |
| 2005     | 450        | 540-1650 KC | 130 mmf.                   | 54        | 2.75       |

## Sub-Miniature Transistor Antenna Rods



Adjustable antenna coils with high Q ferrite cores. Inductance range of part #2002 is 40-300 uh; part #2007 is 150-1000 uh. The inductance ranges shown allow for the use of variable capacitors outside our recommended values.

Dimensions: 1/2" x 2 1/2".

| Cat. No. | Q @ 790 KC | Freq. Range | Tuning Cond. Max. Capacity | Schematic | List Price |
|----------|------------|-------------|----------------------------|-----------|------------|
| 2002     | 250        | 540-1650 KC | 250-450 mmf.               | 7         | \$1.70     |
| 2007     | 220        | 540-1650 KC | 100-250 mmf.               | 7         | 2.20       |

## Variable Condensers



A miniature 2-gang variable condenser. The antenna section has a range of 10-130 mmf. The oscillator section has a range of 10-78 mmf. Trimmer capacitors are self-contained and have a range of approximately 12 mmf. Tapped mounting holes provided on front of condenser. Counter clockwise rotation. Shaft is 1/4" dia. x 3/4" long.

Catalog #2112 is a standard size 2-gang condenser having a range of 10-365 mmf. for both sections. Shaft is 1/4" dia. x 1 1/8" long.

| Cat. No. | Sections | Dimensions                  | List Price |
|----------|----------|-----------------------------|------------|
| 2110     | 2        | 1 5/16" x 1 3/8" x 1 15/16" | \$3.30     |
| 2112     | 2        | 2 3/16" x 1 13/16" x 1 5/8" | 4.00       |



## 10.7 MC Transistor Transformers

A complete series of I.F. Transformers specifically designed for operation with transistors in intermediate frequency stages operating at 10.7 megacycles. Proper impedance matching is assured when these transformers are used with the specified transistor shown on our data sheet. Through the use of a Discriminator, maximum efficiency, and good limiting of the F.M. signal are assured.

Dimensions: 3/4" Sq. x 2" High.

| Cat. No. | Item                              | List Price |
|----------|-----------------------------------|------------|
| 1463-T1  | 10.7 Mc Transistor First I.F.     | \$3.80     |
| 1463-T2  | 10.7 Mc Transistor Second I.F.    | 3.95       |
| 1463-T3  | 10.7 Mc Transistor Third I.F.     | 3.95       |
| 1464-TD  | 10.7 Mc Discriminator             | 4.25       |
| 1465-TRD | 10.7 Mc Transistor Ratio Detector | 8.00       |

### Printed Circuit Style

|            |                                |      |
|------------|--------------------------------|------|
| 1463-T1-PC | 10.7 Mc Transistor First I.F.  | 3.80 |
| 1463-T2-PC | 10.7 Mc Transistor Second I.F. | 3.95 |
| 1463-T3-PC | 10.7 Mc Transistor Third I.F.  | 3.95 |
| 1465-TRDPC | 10.7 Mc Ratio Detector         | 8.00 |

## Sub-Miniature Transistor I.F. Transformers



To our knowledge the smallest I.F. transformers in existence. Cup core construction permits the use of extremely small shields without adversely affecting transformer operation. A high impedance, tapped primary winding coupled to a low impedance secondary provides optimum energy transfer between stages.

Dimensions: 3/8" sq. x 5/8" high.

| Cat. No. | Freq.  | Impedance     | Use    | Schematic | List Price |
|----------|--------|---------------|--------|-----------|------------|
| 9-C1     | 455 KC | 25K— 600 Ohms | Input  | 72        | \$4.00     |
| 9-C2     | 455 KC | 25K—1000 Ohms | Output | 72        | 4.00       |

## Miniature Transistor I.F. Transformers



Miniature I.F. transformers having tuned primary and untuned secondary windings. The primary winding is tapped for use in circuits which require a tap. In circuits which do not use a tap it is disregarded. Proper impedance match between primary and secondary insures optimum performance.

Dimensions: 1/2" sq. x 3/4" high.

| Cat. No. | Freq.  | Impedance      | Use    | Schematic | List Price |
|----------|--------|----------------|--------|-----------|------------|
| 2031     | 455 KC | 10K— 600 Ohms  | Input  | 72        | \$3.50     |
| 2032     | 455 KC | 10K—1000 Ohms  | Output | 72        | 3.50       |
| 2041     | 455 KC | 25K— 600 Ohms  | Input  | 72        | 3.50       |
| 2042     | 455 KC | 25K—1000 Ohms  | Output | 72        | 3.50       |
| 2051     | 455 KC | 100K—1000 Ohms | Input  | 72        | 3.50       |

## Shielded

### Sub-Miniature Transistor Oscillator



A deluxe shielded oscillator coil designed for use in a converter circuit employing only one transistor for both the oscillator and mixer. Being identical in size to our 9-C1 and 9-C2 I.F. transformers, the 2021 makes an excellent companion for those components. Designed for use with a condenser having a maximum capacity of approximately 78 mmf. (Miller #2110).

Dimensions: 3/8" sq. x 5/8" high.

| Cat. No. | Tuning Cond. Max. Capacity | I.F. Freq. | Use  | Schematic | List Price |
|----------|----------------------------|------------|------|-----------|------------|
| 2021     | 78                         | 455 KC     | Osc. | 72        | \$3.50     |

## Unshielded

### Miniature Transistor Oscillators

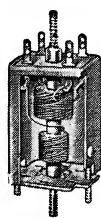


The 2020 oscillator coil (Revised 5-lug) is designed for use in a converter oscillator circuit where only a single transistor is required. The 2023 oscillator coil (6-lug) is for use where a separate transistor is used for the oscillator and another transistor for the mixer. A suitable padder must be used with the 365 mmf. variable. The 2022 is similar to the #2020 except it is for use with a cut section variable (Miller #2110).

Dimensions: 3/8" x 1" high.

| Cat. No. | Tuning Cond. Max. Capacity | I.F. Freq. | Use  | Schematic | List Price |
|----------|----------------------------|------------|------|-----------|------------|
| 2020     | 365 mmf.                   | 455 KC     | Osc. | 71        | \$2.50     |
| 2022     | 78-100 mmf.                | 455 KC     | Osc. | 71        | 2.50       |
| 2023     | 365 mmf.                   | 455 KC     | Osc. | 70        | 2.50       |





## Horizontal Oscillator & Sync. Control Coils

Permeability tuned units for use in horizontal sweep oscillator and automatic frequency control circuits. Contained in aluminum shields with all connections made to terminals located at the top. Mounting is by #6-32 spade bolts on  $1\frac{1}{16}$ " centers.

No. 6194 consists of two coupled windings: one, tapped, for use in a horizontal oscillator circuit; the other, center-tapped and balanced for a sine-wave phase discriminator arrangement which combines the horizontal synchronizing pulses with oscillations from the horizontal oscillator to provide control of the horizontal scanning frequency (*Synchrolock*).

No. 6182 contains a tapped oscillator coil for use in a horizontal blocking oscillator. In a typical control circuit, a combination voltage from the synchronizing pulse and from the horizontal oscillator is applied to the grid of a control tube. When, due to incorrect frequency or phase, the combination does not produce the required pulse width, the oscillator tube is biased automatically to re-establish synchronization (*Synchroguide*).

No. 6183 contains a tapped oscillator coil for use in a horizontal blocking oscillator and pulse-width control system, similar to that employing No. 6182 Coil. In addition, there is another winding which, when connected to an external fixed capacitor of .01 mfd, may be adjusted to obtain sine-wave stabilization of the blocking oscillator frequency (*Sync. Freq. and Phase*).

6183 may be reversed in shield for top or bottom mounting.

6183-A. Same as 6183 except coils are reversed on form in order to tune Horizontal Osc. from top or through outside of chassis.

Dimensions:  $1\frac{1}{16}$ " by  $1\frac{1}{16}$ " by  $2\frac{1}{2}$ " high.

| Cat. No. | Item   | Schematic | List Price |
|----------|--|-----------|------------|
| 6194     | Horiz. Osc. and A.F.C. Discriminator         | 40        | \$3.10     |
| 6182     | Horiz. Osc. and Sync. Control Coil           | 44        | 2.50       |
| 6183     | Horiz. Osc. and Sync. Stabilizer Coil        | 43        | 3.25       |
| 6183-A   | 6183 with horiz. osc. coil position reversed | 43        | 3.25       |

## Adjustable Width Controls

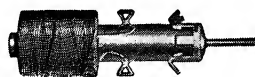


The following series of variable inductors will find a definite place on every service job where it is required to install a new horizontal output transformer. By using the wide inductance range width coils the service technician has the flexibility of choice of taps on the horizontal output transformer, and thus obtain the proper match to secure best operating characteristics. These inductors will also find application wherever a wide inductance range is required in circuits other than T.V. application. They are widely used by experimenters in low frequency oscillator circuits and as adjustable R.F. chokes.

The coils will mount in either a  $\frac{3}{16}$ " or  $\frac{1}{8}$ " hole with adapter supplied.

| Cat. No. | Inductance Range<br>Millihenries $\pm 10\%$ | Schematic | List Price |
|----------|---|-----------|------------|
| 6313     | .5-5  | 5         | \$2.00     |
| 6314     | 2.5-17                                      | 5         | 1.90       |
| 6315     | 4-30  | 5         | 2.00       |
| 6316     | 4-30 (2.8-6.5 AGC)                          | 18        | 2.75       |
| 6317     | 3.2-9 (.17-1.31 AGC)                        | 18        | 2.50       |
| 6318     | .3-3  | 5         | 1.70       |
| 6319     | 15-60                                       | 5         | 2.50       |
| 6320     | .3-3 Tapped                                 | 7         | 1.75       |
| 6321     | 1-5 Tapped                                  | 7         | 2.00       |
| 6322     | 1.5-10                                      | 5         | 1.90       |
| 6323     | .5-5 Tapped                                 | 7         | 1.75       |
| 6324     | 60-130 Tapped                               | 7         | 2.50       |
| 6325     | 4.2-30 (.78-1.37 AGC)                       | 23        | 2.50       |
| 6326     | 2.5-19 Parallel (.18-1.7 Series)            | 23        | 3.50       |
| 6327     | 4-30 Parallel (.255-2.4 Series)             | 23        | 3.50       |
| 6328     | 9-24 (.19-1.1 AGC)                          | 23        | 2.50       |
| 6329     | 2.2-10 Tapped                               | 7         | 2.25       |
| 6330     | 45-215                                      | 5         | 2.75       |
| 6331     | 4-30 Parallel (.080-.7 Series)              | 23        | 3.25       |
| 6195     | .185-1                                      | 5         | 1.50       |
| 6196     | .054-.245                                   | 5         | 1.25       |
| 6196-A   | .054-.5 Tapped                              | 7         | 1.45       |
| 6197     | .55-2.3 Tapped                              | 7         | 1.45       |
| 6198     | .17-.61                                     | 5         | 1.25       |
| 6199-A   | 1.3-4.1 Tapped                              | 7         | 1.55       |
| 6199-B   | .5-1.7                                      | 5         | 1.50       |

## Tapped Horizontal Oscillator Coils & Sync. Stabilizer (Ringing Coil)



These unshielded coils are intended for use in the horizontal oscillator section of a T.V. receiver.

No. 6210 has an inductance range of 16-42 millihenries and is intended for use as a stabilizer in multi-vibrator circuits. An external capacitor of .0039 mfd. is required.

Dimensions:  $\frac{3}{4}$ " by 2"

No. 6211 is a tapped inductor having an inductance range of 16-42 millihenries. An external capacitor of .0039 mfd. is required.

Dimensions:  $\frac{3}{4}$ " by 2"

No. 6324 is a tapped inductor having an inductance range of 60-130 millihenries. An external capacitor of .001 mfd. is required.

Dimensions: 1" by 2"

The above numbers (6210, 6211, 6324) mount into a  $\frac{7}{16}$ " chassis hole. No. 6212 is a tapped inductor having an inductance range of 12-35 millihenries. When used in combination with part No. 6314 they form the unshielded version of part No. 6183 (Horizontal Oscillator & Sync. Stabilizer). Mounting is by means of a clip fitting a  $\frac{5}{16}$ " chassis hole.

Dimensions:  $\frac{5}{8}$ " by 2"

| Cat. No. | Item                         | Schematic | List Price |
|----------|------------------------------|-----------|------------|
| 6210     | Sync. Stabilizer Coil        | 5         | \$2.50     |
| 6211     | Sync. Stabilizer Coil Tapped | 7         | 2.50       |
| 6212     | Horizontal Osc. Coil Tapped  | 7         | 2.50       |
| 6324     | Horizontal Osc. Coil Tapped  | 7         | 2.50       |

## TV Antenna Coupling Transformers



One Miller Antenna Coupling Transformer used to match antenna to line and another to match low-loss line to standard 300-ohm receiver input, may boost signal level as much as four times! The resulting TV picture may be improved to the same degree as if the transmitter had doubled its power! Insertion losses of transformers are very low. Designed to couple 250 or 300-ohm antenna arrays to 72-ohm twinlead, 52-ohm low-loss coaxial cable or 450-ohm open line. At the receiver, a second transformer will match low-loss line to 300-ohm standard receiver input. Transformers are housed in impregnated, weather-tight aluminum shields and may be used outdoors.

Dimensions:  $\frac{3}{4}$ " by  $\frac{3}{4}$ " by  $1\frac{1}{8}$ " high.

| Cat. No. | Impedance Ratio         | Schematic | List Price |
|----------|-------------------------|-----------|------------|
| 6161     | 52/300 or 300/52 ohms   | 38        | \$3.00     |
| 6162     | 72/300 or 300/72 ohms   | 38        | 3.00       |
| 6201     | 450/300 or 300/450 ohms | 38        | 3.10       |

## Antenna Matching Coils (Balun)



When two of these coils are connected in parallel at one end and in series at the other end, a 75 ohm to 300 ohm impedance matching transformer is obtained. This impedance match holds over the entire television range from channel 2 to 13 thus including the F.M. channels.

The Miller #6202 and #6104 coils can be used to replace the following: RCA #73591, Philco #32-4432-1, -2, -3, #76-7071, and Motorola #S-13.

Part #6202 is wound on a threaded ceramic form to withstand severe temperature changes.

Part #6104 is a smaller, inexpensive balun which finds its primary use as a replacement coil in TV receivers. Wound on low loss styrene.

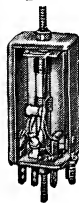
Part #6200 is used extensively by Radio Amateurs operating on the 50, 144, and 220 MC bands. Wound on low loss styrene. Two mounting brackets are supplied with each coil.

Miller 6103 antenna matching transformer is intended as a replacement item for many Sarks Tarzian Tuners, as a direct replacement for GE part No. RLA-041. Although physically different than those found in many tuners, this assembly will function as a suitable substitute in many sets where a similar antenna matching coil is used.

| Cat. No. | Description  | Schematic | List Price |
|----------|--|-----------|------------|
| 6103     | Ant. Matching Coil $\frac{1}{4}$ "x $1\frac{1}{2}$ " long  | 39        | \$1.55     |
| 6104     | Ant. Matching Coil $\frac{5}{16}$ "x $1\frac{3}{4}$ " long | 37        | 1.15       |
| 6200     | Ant. Matching Coil $\frac{3}{8}$ "x $2\frac{1}{2}$ " long  | 37        | 2.25       |
| 6202     | Ant. Matching Coil $\frac{3}{8}$ "x $1\frac{3}{4}$ " long  | 37        | 2.25       |

## 40 Mc TV Picture I.F. Transformers

These new transformers are for use in TV receivers having the picture I.F. carrier frequency at 45.75 MC with the sound carrier I.F. at 41.25 MC and the sound intercarrier I.F. at 4.5 MC. The picture I.F. covers a band of 41.75-45.75 MC. With proper circuit capacitances, adjustable windings are tunable within this frequency range. Converter transformer has an iron core tuned primary winding and a 75-ohm output winding. 1st pix I.F. grid transformer has a 75-ohm input winding as well as iron core tuned secondary and trap windings. 1st pix I.F. plate and 2nd pix I.F. grid transformers have each two permeability tuned windings, one of which constitutes a trap. Currently used in R.C.A. models.



Dimensions:  $7/8'' \times 7/8'' \times 2 1/4''$  high.  
6240 Dimensions:  $1 1/8''$  sq.  $\times 2 3/8''$  high.

| Cat. No. | Description                          | Trap     | Schematic | List Price |
|----------|--------------------------------------|----------|-----------|------------|
| 6215     | Converter I.F. Trans.                |          | 31        | \$2.75     |
| 6216     | 1st Pix I.F. Grid Trans.             | 39.25 MC | 32        | 3.30       |
| 6217     | 1st Pix I.F. Plate Trans.            | 41.25 MC | 33        | 3.30       |
| 6218     | 2nd Pix I.F. Grid Trans.             | 47.25 MC | 34        | 3.10       |
| 6240     | 43.7 Mc Video Transformer with Diode |          |           | 7.50       |



## Miniature Adjustable R.F. Chokes

They are especially suitable as peaking coils in video amplifiers for accurate adjustment of the frequency response.

Dimensions:  $3/8''$  diameter  $\times 1 3/8''$  long. Range is greater than specified.

| Cat. No. | Microhenries | Schematic No. 5. | List Price |
|----------|--------------|------------------|------------|
| 4562     | 35- 70       |                  | \$1.00     |
| 4563     | 60-120       |                  | 1.10       |
| 4564     | 110-200      |                  | 1.25       |
| 4565     | 190-330      |                  | 1.35       |
| 4566     | 320-500      |                  | 1.45       |

## Video Peaking Coils, Filament Choke



Intended for replacement service, Filament Choke No. 6175 isolates filaments to reduce stray coupling. Low resistance for minimum voltage drop. Video peaking coils designed to assure proper bandwidth and wave

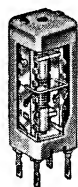
shape. Coils without shunt resistor wound on moulded plastic forms; shunt resistor types wound directly over resistor forms. Solid wire leads for easy connection and wiring. Approximate dimensions: No. 6175 Filament Choke— $3/32''$  dia. by  $7/8''$  long; Video Peaking Coils— $3/16''$  dia. by  $3/8''$  long.

| Cat. No. | Use            | Inductance —uhy | Shunt Resistor | Color Code | Schematic | List Price |
|----------|----------------|-----------------|----------------|------------|-----------|------------|
| 6175     | Filament Choke | 0.8             | None           | Orange     | 1         | \$ .85     |
| 6152     | Peaking Coil   | 20              | None           |            | 1         | .85        |
| 6176     | Peaking Coil   | 36              | None           | Black      | 1         | .85        |
| 6110     | Peaking Coil   | 60              | None           |            | 1         | .85        |
| 6172     | Peaking Coil   | 73              | None           |            | 1         | .85        |
| 6177     | Peaking Coil   | 93              | None           | Red        | 1         | .85        |
| 6112     | Peaking Coil   | 100             | None           |            | 1         | .85        |
| 6178     | Peaking Coil   | 120             | 22K            | Blue       | 8         | .85        |
| 6153     | Peaking Coil   | 120             | None           |            | 1         | .85        |
| 6120     | Peaking Coil   | 155             | None           |            | 1         | .85        |
| 6179     | Peaking Coil   | 180             | 39K            | White      | 8         | .85        |
| 6180     | Peaking Coil   | 180             | None           | Yellow     | 1         | .85        |
| 6154     | Peaking Coil   | 200             | None           |            | 1         | .85        |
| 6173     | Peaking Coil   | 250             | 22K            |            | 8         | .85        |
| 6181     | Peaking Coil   | 250             | None           | Green      | 1         | .85        |
| 6130     | Peaking Coil   | 275             | None           |            | 1         | .85        |
| 6155     | Peaking Coil   | 300             | None           |            | 1         | .85        |
| 6132     | Peaking Coil   | 330             | None           |            | 1         | .85        |
| 6134     | Peaking Coil   | 375             | None           |            | 1         | .85        |
| 6136     | Peaking Coil   | 420             | None           |            | 1         | .85        |
| 6138     | Peaking Coil   | 470             | None           |            | 1         | .85        |
| 6174     | Peaking Coil   | 500             | None           |            | 1         | .85        |
| 6144     | Peaking Coil   | 550             | None           |            | 1         | .85        |
| 6146     | Peaking Coil   | 600             | None           |            | 1         | .85        |
| 6148     | Peaking Coil   | 700             | None           |            | 1         | .85        |
| 6156     | Peaking Coil   | 800             | None           |            | 1         | .85        |
| 6157     | Peaking Coil   | 950             | None           |            | 1         | .85        |

In case a resistor coil form is specified for replacement purposes, use a shunt resistor of the required value across peaking choke.

## 44 Mc Miniature TV Picture Transformers

### Permeability Tuned



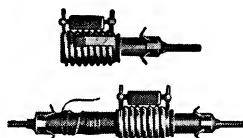
For use in Intercarrier receivers of later design which employ this higher intermediate sound and picture I.F. frequency. Due to their small physical size these coils can be used where space is at a premium.

The converter transformer feeds energy through a 75 ohm link line to a winding of the same impedance on the First Picture I.F. Transformer. Both the Second and Third I.F. Transformers employ a bifilar winding tuned to the desired signal, and a trap winding which is adjusted to attenuate the undesired signals. The Fourth I.F. Transformer has a bifilar wound Primary and Secondary which feeds into the detector. Supplied with snap spring mounting clip which may be installed through suitable holes in the chassis. Also furnished is an adaptor plate for use over a standard tube socket hole.

Dimensions:  $3/4''$  sq.  $\times 2''$  high

| Cat. No. | Description         | Trap     | Schematic | List Price |
|----------|---------------------|----------|-----------|------------|
| 6230     | Converter I.F.      |          | 27        | \$2.75     |
| 6231     | 44 MC First I.F.    |          | 27        | 2.75       |
| 6232     | 42.5 MC Second I.F. | 41.25 MC | 26        | 2.40       |
| 6233     | 45.5 MC Third I.F.  | 47.25 MC | 26        | 2.90       |
| 6234     | 44 MC Fourth I.F.   |          | 22        | 2.25       |

## Unshielded 44 Mc TV Picture Transformers



This series of unshielded 40 Mc. video transformers and inductors can be used as replacement components in almost every known type of circuitry found in today's television receivers. Part No. 6220 has a 75 ohm link winding to couple energy from the converter to the grid winding of the first video stage. Part Nos. 6221, 6222, and 6223 incorporate bifilar wound primary and secondary windings, and high "Q" inductively coupled trap windings. Part No. 6224 consists of a bifilar wound primary and secondary winding, while part Nos. 6225 and 6226 are high "Q" single windings that can be used as either traps or capacity coupled I.F. inductors. All coils in this series are permeability tuned, and will resonate with average wiring and tube capacitance to the frequencies indicated.

Maximum Dimensions:  $3/4''$  O.D.  $\times 2 1/2''$  long. Mounting hole  $3/16''$ .

| Cat. No. | I.F. Frequency | Trap      | Schematic | List Price |
|----------|----------------|-----------|-----------|------------|
| 6219     | 40-46 Mc.      |           | 23        | \$1.50     |
| 6220     | 40-46 Mc.      |           | 30        | 1.50       |
| 6221     | 40-46 Mc.      | 41.25 Mc. | 21        | 2.95       |
| 6222     | 42-48 Mc.      | 47.25 Mc. | 21        | 2.95       |
| 6223     | 40-46 Mc.      | 39.25 Mc. | 21        | 2.95       |
| 6224     | 39-46 Mc.      |           | 23        | 1.55       |
| 6225     | 39-49 Mc.      |           | 29        | 1.70       |
| 6226     |                | 40-46 Mc. | 28        | 1.55       |

## Color T.V. Components



This series of components are intended for use in the 3.58 Mc portion of color television receivers. Transformer tuning is by means of iron cores accessible at both top and bottom.

Dimension: (6022 - 6027 - 6028) Unshielded  
(6024)  $7/8''$  sq.  $\times 1 7/8''$  high  
(6021 - 6023 - 6026)  $7/8''$  Sq.  $\times 2 3/8''$  high  
(6025)  $1 1/8''$  Sq.  $\times 2 1/4''$  high

| Cat. No. | Item                         | Schematic | List Price |
|----------|------------------------------|-----------|------------|
| 6021     | Chroma Bandpass Transformer  | 43        | \$3.25     |
| 6022     | Chroma Bandpass Coil         | 28        | 2.35       |
| 6023     | Burst Transformer            |           | 5.00       |
| 6024     | 3.58 Mc Output Transformer   | 57        | 4.00       |
| 6025     | Sync and Phase Detector      |           | 7.50       |
| 6026     | Chroma Reference Oscillator  |           | 5.00       |
| 6027     | 3.58 Mc Trap                 |           | 2.50       |
| 6028     | 3.58 Mc Chroma Sync Take off |           | 2.50       |

Manufacturers' Part Numbers Are Cross-Referenced in Our Latest TV Coil Replacement Guide

## Universal Adjustable Ion Trap



In an effort to help the TV serviceman with his stock problem, we are now in a position to reduce his inventory by adding this universal Ion trap to our present TV line. Due to its adjustable feature, which allows the magnetic field to be varied between 32-55 gauss, this trap will, in most instances, replace the older style ion traps having a specific magnetic field.

Packaged in an attractive display carton of 24 pieces.

| Cat. No. | Description         | List Price |
|----------|---------------------|------------|
| 6295     | Adjustable Ion Trap | \$1.50     |

## Converter and Picture Channel I.F. Transformers



These three transformers may be used to couple plate of mixer to first video i.f. stage and as interstage coupling in two of the following stages of the picture i.f. channel. Windings are iron core tuned, and without external capacitor are designed to resonate with tube and wiring capacity to the frequencies 21.8, 25.3 and 22.3 mc. All three transformers have slug-tuned traps for response curve shaping and sound or adjacent channel rejection.

Converter transformer has tap on trap for sound take-off to sound i.f. channel at 21.25 mc. Transformer tuning core adjusted from bottom; trap tuning accomplished by stud accessible at top of shield. Dimensions:  $\frac{7}{8}$ " by  $\frac{7}{8}$ " by  $2\frac{1}{4}$ " high.

| Cat. No. | I.F. Frequency                | Trap     | Schematic | List Price |
|----------|-------------------------------|----------|-----------|------------|
| 6185     | 21.8 MC Converter I.F. Trans. | 21.25 MC | 42        | \$3.10     |
| 6186     | 25.3 MC 1st Pix I.F. Trans.   | 27.25 MC | 115       | 3.10       |
| 6187     | 22.3 MC 2nd Pix I.F. Trans.   | 19.75 MC | 115       | 2.50       |

## Picture Channel I.F. Inductors



Unshielded, permeability-tuned inductors which resonate with tube and wiring capacity to the frequencies indicated below. When used with the shielded picture i.f. transformers shown above, they make possible a well designed stagger-tuned video i.f. amplifier of full 6 mc bandwidth. Proper response wave shape thus insured for all possible definition and clarity of the television picture. Coils are wound on bakelite forms with mounting clip to fit into  $7/16$ " hole in chassis. Dimensions:  $\frac{1}{2}$ " max. o.d. by  $1\frac{1}{2}$ " long.

| Cat. No. | Description                | Frequency | Schematic | List Price |
|----------|----------------------------|-----------|-----------|------------|
| 6188     | 3rd Pix I.F. Trans.        | 25.2 MC   | 5         | \$1.50     |
| 6189     | Video Detector I.F. Trans. | 23.4 MC   | 5         | 1.50       |
| 6193     | Cathode Sound Trap         | 21.25 MC  | 24        | 2.25       |
| 6171     | Tunable Choke              | 21-25 MC  | 5         | 1.45       |
| 6171-A   | Tunable Choke              | 25-29 MC  | 5         | 1.45       |

## 24 Mc Unshielded Picture I.F. Transformers



First and Second I.F. transformers employ single tuned circuits and trap windings. The Third I.F. employs a single tuned circuit and cathode trap, and the Video detector transformer employs only a single winding. Mounting clip to fit  $5/16$ " hole in chassis.

Maximum Dimensions:  $\frac{3}{4}$ " O.D. x  $2\frac{1}{2}$ " long.

| Cat. No. | I.F. Frequency          | Trap     | Schematic | List Price |
|----------|-------------------------|----------|-----------|------------|
| 6245     | 25.5 MC First I.F.      | 27.25 MC | 25        | \$2.85     |
| 6246     | 22 MC Second I.F.       | 21.2 MC  | 25        | 2.85       |
| 6247     | 21.25 MC Cathode Trap   |          | 24        | 2.85       |
| 6248     | 24.5 MC Video Det. I.F. |          | 5         | 1.75       |

## Bifilar Wound T.V. I.F. Transformers

These permeability tuned inductors resonate with average wiring capacity to the frequency indicated. The unshielded coils mount in a  $5/16$ " hole.

Maximum Dimensions:  $\frac{3}{4}$ " O.D. x  $2\frac{1}{2}$ " long.

| Cat. No. | I.F. Frequency            | Trap     | Schematic | List Price |
|----------|---------------------------|----------|-----------|------------|
| 6249     | 21-25 MC Bifilar          |          | 23        | \$1.75     |
| 6250     | 25-29 MC Bifilar          |          | 23        | 1.75       |
| 6251     | 21-25 MC Bifilar Shielded |          | 22        | 2.50       |
| 6252     | 25-29 MC Bifilar Shielded |          | 22        | 2.50       |
| 6253     | 21-30 MC Bifilar          | 20-23 MC | 21        | 3.25       |
| 6254     | 22-32 MC Bifilar          | 24-29 MC | 21        | 3.25       |

## 21.25 Mc Television Sound

### I.F. Transformers



These permeability tuned transformers are intended for use in T.V. receivers where a separate sound amplifier is employed.

The 6190 and 6191 feature high gain along with adequate bandwidth.

The 6192 discriminator is of the Foster Seeley type. Two stages of amplification and one limiter stage should precede it.

The 6170 is for use in the unbalanced type of discriminator circuit. (Same as RCA-75212.)

The 6184 ratio detector requires at least a one or two stage amplifier preceding it to insure proper operation.

Dimensions: (6190, 6191, 6170)  $\frac{7}{8}$ " sq. x  $2\frac{1}{4}$ " high. Mounting centers  $1\frac{1}{4}$ ".

Dimensions: (6184 & 6192)  $1\frac{1}{8}$ " sq. x  $2\frac{1}{2}$ " high. Mounting centers  $1\frac{1}{8}$ ".

Dimensions: (6261 and 6262)  $\frac{3}{4}$ " sq. x 2" high. Clip mounting.

| Cat. No. | Item                        | Frequency | Schematic | List Price |
|----------|-----------------------------|-----------|-----------|------------|
| 6190     | 1st Sound I.F. Trans.       | 21.25 MC  | 35        | \$2.75     |
| 6191     | 2nd Sound I.F. Trans.       | 21.25 MC  | 35        | 2.75       |
| 6192     | Sound Discriminator Trans.  | 21.25 MC  | 20        | 3.30       |
| 6170     | Sound Discriminator Trans.  | 21.25 MC  | 41        | 3.80       |
| 6184     | Sound Ratio Detector Trans. | 21.25 MC  | 19        | 3.85       |
| 6261     | Sound Discriminator Trans.  | 21.25 MC  | 20        | 3.75       |
| 6262     | Sound Ratio Detector Trans. | 21.25 MC  | 19        | 3.75       |

## 4.5 Mc Inter-carrier Sound

### I.F. Components



Single and double tuned circuits for inter-carrier television receivers. The discriminator is of the Foster Seeley type and requires one or two limiter stages preceding it, while the ratio detector will provide good operation with one or two stages of amplification only.

Dimensions: (1466-1467-1468)  $1\frac{1}{8}$ " sq. x  $2\frac{1}{8}$ " high. Mounting centers  $1\frac{1}{8}$ ".

Mounting (1469-1470)  $\frac{3}{16}$ " chassis hole. (1470-A  $\frac{3}{4}$ " sq. x 2" high.)

| Cat. No. | Item                            | Frequency | Schematic | List Price |
|----------|---------------------------------|-----------|-----------|------------|
| 1466     | Input or Interstage I.F. Trans. | 4.5 MC    | 35        | \$3.00     |
| 1467     | Sound Discriminator Trans.      | 4.5 MC    | 63        | 3.50       |
| 1468     | Sound Ratio Detector Trans.     | 4.5 MC    | 19        | 3.75       |
| 1469     | Sound Pick Off Coil             | 4.5 MC    | 66        | 1.50       |
| 1470     | Sound Trap Unshielded           | 4.5 MC    | 67        | 1.50       |
| 1470-A   | Sound Trap Shielded             | 4.5 MC    | 65        | 1.90       |
| 1480     | Quadrature Coil                 | 4.5 MC    | 28        | 1.50       |
| 1481     | Quadrature Coil Shielded        | 4.5 MC    | 65        | 1.95       |

Dimensions:  $\frac{7}{8}$ " sq. x  $2\frac{1}{4}$ " high.

| Cat. No. | Item                 | Frequency | Schematic | List Price |
|----------|----------------------|-----------|-----------|------------|
| 1482 IFT | Sound IF and Trap    | 4.5 Mc    | 116       | \$2.25     |
| 1483 IF  | Sound IF Transformer | 4.5 Mc    | 117       | 3.00       |
| 1484 RD  | Sound Ratio Detector | 4.5 Mc    | 19        | 3.50       |
| 1485 RD  | Sound Ratio Detector | 4.5 Mc    | 19        | 3.50       |
| 1486 RD  | Sound Ratio Detector | 4.5 Mc    | 19        | 3.50       |
| 1487 RD  | Sound Ratio Detector | 4.5 Mc    | 19        | 3.50       |

For replacement use where a coil in a larger shield is required. Mounting: #6-32 spade bolts on  $1\frac{1}{16}$ " centers.

Dimensions:  $1\frac{1}{8}$ " square by 2" high.

| Cat. No. | Item                        | Frequency | Schematic | List Price |
|----------|-----------------------------|-----------|-----------|------------|
| 1498     | Sound Ratio Detector Trans. | 4.5 MC    | 19        | \$3.75     |

## 4.5 Mc Miniature I.F. Trans.



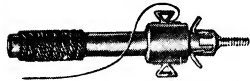
Shell core permeability tuned transformers with built-in silver-mica capacitors. Tuning from top and bottom of aluminum shield. Supplied with a snap spring mounting clip which may be installed through suitable holes in the chassis.

Dimensions:  $\frac{3}{4}$ " square by 2" high.

| Cat. No. | Item                           | Schematic | List Price |
|----------|--------------------------------|-----------|------------|
| 6203     | 4.5 MC Input or Interstage     | 35        | \$3.30     |
| 6204     | 4.5 MC Discriminator           | 20        | 3.75       |
| 6205     | 4.5 MC Ratio Detector          | 19        | 3.75       |
| 6206-PC  | 4.5 Mc Ratio Det. (GE-RTD-026) | 19        | 4.95       |
| 6207-PC  | 4.5 Mc Ratio Det. (GE-RTD-025) | 19        | 4.15       |
| 6208-PC  | 4.5 Mc Ratio Det. (GE-RTD-020) | 19        | 4.95       |

Manufacturers' Part Numbers Are Cross-Referenced in Our Latest TV Coil Replacement Guide

## High-Q Ferrite Antenna Coil



This new highly efficient broadcast band antenna coil is ideal for use in small receivers where no external antenna is desired and the dimensions of a loop antenna do not allow for sufficient signal pickup. The following features contribute to the extraordinary performance:

High permeability, low-loss ferrite tuning core, combined with multi-strand Litz wire, giving a very high-Q coil (approx. 250). Universal progressive winding for low distributed capacity and low losses at high frequencies.

Polyethylene insulated antenna wire; 18" of this wire is supplied with the coil.

The inductance may be accurately adjusted with a screw driver for use with any variable capacitor having a maximum capacity between 350 and 450 mmf. The mounting clip fits into a  $\frac{5}{16}$ " diameter hole.

Dimensions:  $\frac{3}{8}$ " diameter x  $2\frac{1}{4}$ " long.

Packaged in an attractive display carton of 24 pieces.

| Cat. No. | Use           | Frequency Range | Schematic | List Price |
|----------|---------------|-----------------|-----------|------------|
| 6300     | Antenna Stage | 540-1700 KC     | 5         | \$1.40     |



## Autodyne Oscillator Coil

This oscillator coil finds application as a general replacement item in receivers using an autodyne type mixer oscillator circuit. This coil may be used in conjunction with our 12-C12 I.F. transformer. The oscillator coil will track with cut section variable capacitors having a maximum oscillator capacity between 100 and 200 mmfd.

Dimensions:  $\frac{3}{8}$ " x 1" Mounting clip fits  $\frac{5}{16}$ " dia. hole.

| Cat. No. | Use        | Freq. Range      | Schematic | List Price |
|----------|------------|------------------|-----------|------------|
| 67 OSC   | Oscillator | R.F. 540-1605 kc | 113       | \$1.95     |



## Miniature I.F. Transformers

Designed for experimental use and for general replacement in "personal" radio receivers, this series of shell core permeability tuned transformers are becoming increasingly popular. Tuning from top and bottom of the shield. Transformers are available for all standard I.F. frequencies. Supplied with a mounting clip which may be installed through suitable holes in chassis.

\*(With diode filter capacitors)

Dimensions:  $\frac{3}{4}$ " by  $\frac{3}{4}$ " by 2" high.

| Cat. No. | Item                       | Schematic | List Price |
|----------|----------------------------|-----------|------------|
| 12-H1    | 262 KC Output I.F. Trans.  | 35        | \$2.90     |
| 12-H2    | 262 KC Input I.F. Trans.   | 35        | 2.90       |
| 12-H6    | 262 KC Output I.F. Trans.* | 87        | 3.00       |
| 12-C1    | 455 KC Input I.F. Trans.   | 35        | 2.70       |
| 12-C2    | 455 KC Output I.F. Trans.  | 35        | 2.70       |
| 12-C6    | 455 KC Output I.F. Trans.* | 87        | 2.85       |

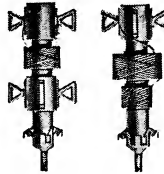


## R.F. Transformer for HV Power Supply

These R.F. power supply transformers for use with television receivers and cathode ray oscilloscopes make it possible to construct an inexpensive source of high voltage DC. Two types are available, the #4525 for voltage to 5000 DC and the #4526 for voltages to 10,000 DC (or 30,000 DC in a voltage rectifier tripler circuit). Type 1B3-GT tubes are used as rectifiers and the R.F. oscillator circuit uses one or more type 6V6 or 6Y6 tubes connected in parallel. The high frequency AC source permits use of simple and inexpensive resistive capacitive filters with low ripple content in the output.

| Cat. No.   | Item                        | Schematic | List Price |
|--|-----------------------------|-----------|------------|
| 4525   | H.V. R.F. Trans. (to 5 KV)  | 52        | \$9.25     |
| Dimensions: $1\frac{1}{4}$ " diameter x $3\frac{3}{4}$ " high. (Not Illustrated) |                             |           |            |
| 4526   | H.V. R.F. Trans. (to 30 KV) | 52        | \$15.00    |
| Dimensions: $2\frac{1}{4}$ " diameter x 6" high. (Illustrated)                   |                             |           |            |

## Miniature Adjustable R.F. Coils



Their small physical size and the fact that they can be adjusted to the inductance required, make these coils ideally suited for replacement in broadcast band receivers. Antenna and R.F. coils have high impedance primaries and high-Q Litz wire wound secondaries for use with any variable condenser having a maximum capacity between 250 and 450 mmf.

The 70 Oscillator coil has a primary and a tapped secondary, while the 69 Oscillator has a capacity coupled winding. These coils are for use in all common padded and unpadded oscillator circuits. They may be adjusted to track with I.F. amplifiers between 100 and 550 Kc.

Dimensions:  $\frac{1}{2}$ " diameter x  $1\frac{1}{2}$ " long (Nos. 70-A and 70-RF).

$\frac{1}{2}$ " diameter x  $1\frac{1}{8}$ " long (No. 69-OSC. and No. 70-OSC)

$\frac{3}{4}$ " diameter x  $1\frac{3}{4}$ " long (No. 71 RF)

| Cat. No. | Use        | Frequency Range                  | Schematic | List Price |
|----------|------------|----------------------------------|-----------|------------|
| 69-OSC   | Oscillator | 540-1600 KC<br>(I.F. 100-550 KC) | 96        | \$1.75     |
| 70-A     | Antenna    | 540-1600 KC                      | 48        | 1.75       |
| 70-RF    | R.F. Stage | 540-1600 KC                      | 48        | 1.75       |
| 70-OSC   | Oscillator | 540-1600 KC                      | 71        | 1.75       |
| 71-RF    | R.F. Coil  | 540-1600 KC                      |           | 2.75       |

## Universal Adjustable Oscillator Coil

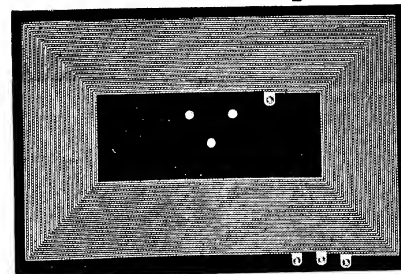


It will be difficult to find a broadcast band receiver where this oscillator coil will not properly operate. It has a primary with 2 taps thus allowing 6 different feed-back combinations, including cathode coupling. It may be adjusted for any intermediate frequency within the range of 100-550 KC; it will track with variable condensers having a maximum value between 250 and 450 mmf in padded circuits and between 100 and 200 mmf in unpadded circuits. Mounting clip fits into a  $\frac{5}{16}$ " diameter hole.

Dimensions:  $\frac{5}{8}$ " by  $1\frac{1}{2}$ " high.

| Cat. No. | Use        | Frequency Range                       | Schematic | List Price |
|----------|------------|---------------------------------------|-----------|------------|
| 71-OSC   | Oscillator | R.F. 540-1800 KC<br>(I.F. 100-550 KC) | 93        | \$2.50     |

## Loop Antenna



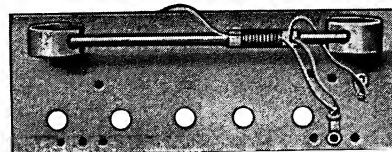
of the loop is 150 at 790 KC and is substantially uniform throughout the standard broadcast band. The loop as supplied has a secondary inductance of 253 microhenries.

Dimensions:  $8\frac{1}{8}$ " wide x  $5\frac{3}{8}$ " high x  $\frac{1}{8}$ " thick.

| Cat. No. | Use          | Frequency Range | Schematic | List Price |
|----------|--------------|-----------------|-----------|------------|
| 703A     | Loop Antenna | 540-1700 KC     | 76        | \$3.25     |

The Miller No. 703A Loop Antenna utilizes the patented "Air Loop" construction which provides high Q and mechanical rigidity. The loop conductors are embossed into the surface of the masonite backing plate which, in many cases, may be used as a back cover of midget radio receivers. The Q

## Ferrite Rod Loop Antenna



The electrical characteristics of this newly developed type Ferrite Rod Loop Antenna make possible a general replacement loop that offers outstanding performance. Reception of distant stations will be improved to the extent that no antenna or ground will be required, and on local stations much better reception will be insured. The Loop Rod Antenna has an adjustable inductance which makes it possible to peak the antenna stage by merely sliding the coil along the ferrite rod; this also enables it to be used with a variety of tuning condensers.

Loop tunes the B.C. Band with 300 to 400 mmf. Variable condenser.

| Cat. No. | Dimensions                          | Schematic | List Price |
|----------|-------------------------------------|-----------|------------|
| 705-A    | $3\frac{1}{4}$ " x $9\frac{1}{2}$ " | 48        | \$3.00     |

Prices Subject to Change or Withdrawal Without Notice

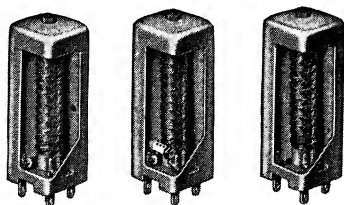


**Miniature High-Q R.F. Coils***(Permeability-Tuned)*

Using cup core construction, we offer a shielded Antenna and R.F. coil in a  $\frac{3}{4}$ " sq. shield with Q values resulting in material gain ahead of the mixer stage. An adjustable tuning core allows the inductance to be varied over sufficient range for use with the more popular variable capacitors. Satisfactory results may be obtained by using these coils with tuning capacitors having a maximum capacity of 365 to 480 mmfd. The R.F. coils are impedance coupled, while the Antenna and Oscillator coils have tapped windings.

Dimensions of shield:  $\frac{3}{4}$ " sq. x  $1\frac{1}{8}$ " high.

| Cat. No. | Use           | Freq. Range     | Schematic | List Price |
|----------|---------------|-----------------|-----------|------------|
| A-123-A  | Antenna Stage | 535—1700 kc     | 44        | \$2.50     |
| A-123-RF | R.F. Stage    | 535—1700 kc     | 91        | 2.50       |
| A-123-C  | Osc. Stage    | 455 kc—0004 Pad | 44        | 2.50       |

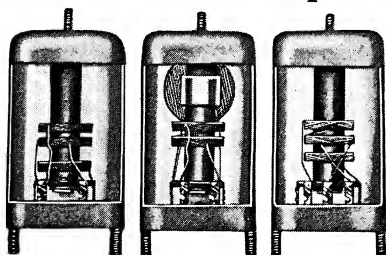
**Miniature R.F. Coils**

This series of Miller iron core coils are expressly designed for use with miniature tubes in ultra compact receivers. All coils are assembled in aluminum shields with sturdy solder terminals located in the base plate. The R.F. coils

are impedance coupled and the antenna and oscillator coils have tapped secondaries. Supplied with snap-spring mounting clips for fastening to the chassis. For use with 365 MMFD tuning condensers, Miller types 2112 and 2113. Oscillator coils for use with 455 KC I.F., except A-121-H operating with 262 KC I.F.

Dimensions:  $\frac{3}{4}$ " square by 2" high.

| Cat. No. | Use                 | Range                | Schematic | List Price |
|----------|---------------------|----------------------|-----------|------------|
| X-121-A  | Antenna Stage       | 140-425 KC           | 106       | \$2.50     |
| X-121-RF | R.F. Stage          | 140-425 KC           | 107       | 2.50       |
| X-121-C  | Oscillator Stage    | 120 MMFD Series Pad  | 106       | 2.50       |
| A-121-A  | Antenna Stage       | 540-1700 KC          | 106       | 2.25       |
| A-121-RF | R.F. Stage          | 540-1700 KC          | 107       | 2.25       |
| A-121-C  | Osc. Stage (455 KC) | 400 MMFD Series Pad  | 106       | 2.25       |
| A-121-H  | Osc. Stage (262 KC) | 600 MMFD Series Pad  | 106       | 2.25       |
| B-121-A  | Antenna Stage       | 2.1-6.3 MC           | 106       | 2.25       |
| B-121-RF | R.F. Stage          | 2.1-6.3 MC           | 107       | 2.25       |
| B-121-C  | Oscillator Stage    | 1600 MMFD Series Pad | 106       | 2.25       |

**Universal Replacement Coils**

To meet the needs of the serviceman and experimenter, we have developed a series of small iron core variable inductance coils for the broadcast band. These coils are well suited for general replacement use in receivers where manufacturers' coils are no longer available. The inductance may be adjusted

for use with any variable condenser having a maximum capacity between 250 and 450 mmf. The oscillator coil may be adjusted to track with all intermediate frequency amplifiers between 100 and 550 KC in any type of oscillator circuit. It has a tapped secondary and a primary.

**Unshielded**

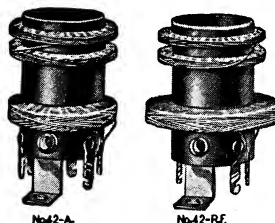
Dimensions:  $\frac{7}{8}$ " diameter x 2" high. "L" mtg. bracket.

| Cat. No. | Use        | Frequency Range  | Schematic | List Price |
|----------|------------|------------------|-----------|------------|
| 72-A     | Antenna    | 500-1800 KC      | 102       | \$2.75     |
| 72-RF    | R.F. Stage | 500-1800 KC      | 102       | 2.75       |
| 72-OSC   | Oscillator | (see text above) | 71        | 2.75       |

**Shielded**

Dimensions:  $1\frac{1}{8}$ " square x  $2\frac{1}{2}$ " high.

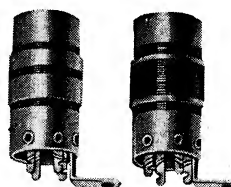
| Cat. No. | Use        | Frequency Range  | Schematic | List Price |
|----------|------------|------------------|-----------|------------|
| 73-A     | Antenna    | 500-1800 KC      | 90        | \$3.20     |
| 73-RF    | R.F. Stage | 500-1800 KC      | 90        | 3.20       |
| 73-OSC   | Oscillator | (see text above) | 101       | 3.20       |

**High Gain T.R.F. Coils**

For receiver circuits where a larger coil may be used in order to obtain higher "Q" and gain, also achieving selectivity in T.R.F. circuits comparable with that of smaller superhets. Coils are for use with a 365 mmfd. variable condenser.

Dimensions:  $1\frac{3}{8}$ " diameter by 2" high.

| Cat. No. | Use           | Range       | Schematic | List Price |
|----------|---------------|-------------|-----------|------------|
| 42-A     | Antenna Stage | 540-1600 KC | 49        | \$1.75     |
| 42-RF    | R.F. Stage    | 540-1600 KC | 49        | 1.75       |

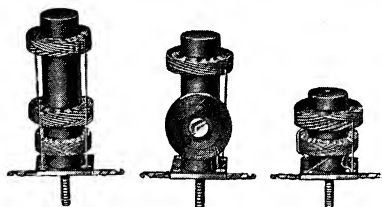
**Economy T.R.F. Coils**

These broadcast band coils were commonly used in early tuned-radio-frequency receivers and are now useful for experimental and low-cost radios or replacement service. Unshielded, inexpensive coils but having very good efficiency. Secondary winding is a single-layer solenoid and the primary is of the low impedance type wound on an adjustable sleeve slipped over the secondary winding.

Both coils wound on bakelite tubing. Convenient "L"-type bracket mounting. For use with a standard 0.000365 mfd variable tuning condenser.

Dimensions:  $1\frac{1}{8}$ " diameter by 2" high.

| Cat. No. | Use           | Range       | Schematic | List Price |
|----------|---------------|-------------|-----------|------------|
| 20-A     | Antenna Stage | 540-1750 KC | 76        | \$1.25     |
| 20-RF    | R.F. Stage    | 540-1750 KC | 76        | 1.25       |

**Universal Wound Coils**

Single section, duo-lateral wound, Litz wire secondary. High impedance primaries. Wound on impregnated ceramic dowels and provided with a bakelite terminal plate. For use with a .000365 mfd. variable condenser. ABP type combines antenna and

band-pass coils on a single form  $2\frac{1}{8}$ " long.

| Cat. No. | Use                  | Range       | Schematic | List Price |
|----------|----------------------|-------------|-----------|------------|
| 5480-A   | Antenna Stage        | 540-1600 KC | 49        | \$1.50     |
| 5480-RF  | R.F. Stage           | 540-1600 KC | 49        | 1.75       |
| 5480-ABP | Ant.-Band-pass Stage | 540-1600 KC | 50        | 2.00       |

**Midget Oscillator Coils**

Similar in construction to the 5480 series coils, these oscillators may be used with any of the pentagrid converter tubes. They are available for all of the popular intermediate frequencies and may be used with any of the Miller antenna and R.F. coils, as well as for general replacement service. They are for use with a .000365 variable condenser to cover the broadcast band from 540 to 1600 KC. For use unshielded.

Dimensions: 1" diameter by 1" high.

| Cat. No. | I.F. Frequency | Series Pad | Schematic | List Price |
|----------|----------------|------------|-----------|------------|
| 5480-K   | 175 KC         | .001 mfd.  | 37        | \$1.75     |
| 5480-H   | 262 KC         | .0006 mfd. | 37        | 1.75       |
| 5480-C   | 455 KC         | .0004 mfd. | 37        | 1.75       |

**Tapped Oscillator Coils**

Similar to the #5480 series oscillator coils except that no primary is used and the secondary is tapped for cathode return. For use with type 6SA7 and similar mixer tubes, and when separate oscillator and mixer tubes are used.

| Cat. No. | I.F. Frequency | Series Pad | Schematic | List Price |
|----------|----------------|------------|-----------|------------|
| 5481-K   | 175 KC         | .001 mfd.  | 53        | \$1.75     |
| 5481-H   | 262 KC         | .0006 mfd. | 53        | 1.75       |
| 5481-C   | 455 KC         | .0004 mfd. | 53        | 1.75       |

*Prices Subject to Change or Withdrawal Without Notice*



## Progressive Wound Coils

These coils are used in quality receivers where precision construction and supreme performance are indicated. Secondaries are Litz wire wound. High impedance primaries with capacity coupling, wound on bakelite tubing and for use with a standard .000365 mfd. variable condenser.

Dimensions: 7/8" diameter (form) by 2 3/4" high.

| Cat. No. | Use             | Unshielded | Range       | Schematic | List Price |
|----------|-----------------|------------|-------------|-----------|------------|
| 241-A    | Antenna Stage   |            | 540-1750 KC | 104       | \$2.00     |
| 241-BP   | Band-Pass Stage |            | 540-1750 KC | 1         | 1.75       |
| 241-RF   | R.F. Stage      |            | 540-1750 KC | 104       | 2.00       |

Dimensions: 1 7/8" diameter x 3" high.

| Cat. No. | Use             | Shielded | Range       | Schematic | List Price |
|----------|-----------------|----------|-------------|-----------|------------|
| 242-A    | Antenna Stage   |          | 540-1750 KC | 105       | \$2.25     |
| 242-BP   | Band-Pass Stage |          | 540-1750 KC | 2         | 2.00       |
| 242-RF   | R.F. Stage      |          | 540-1750 KC | 105       | 2.25       |

## De-Luxe Oscillator Coils



A solenoid oscillator coil series, for use with the 241 and 242 types of broadcast band coils, commonly used with the converter types of tubes, such as 6BE6, 6SA7, 6K8, etc. Similar in construction and dimensions to the Progressive Wound coils. The indicated intermediate frequencies listed are nominal, and deviations of a few kc are permissible. Where space permits, these coils may be used for general replacement service (for use with receivers having a 540-1750 KC range with .000365 mfd. variable).

Dimensions: 7/8" diameter (form) by 2 3/4" high.

| Cat. No. | I.F. Freq. | Unshielded | Series Pad | Schematic | List Price |
|----------|------------|------------|------------|-----------|------------|
| 276-K    | 175 KC     |            | .001 mfd   | 37        | \$1.75     |
| 276-H    | 262 KC     |            | .0006 mfd  | 37        | 1.75       |
| 276-C    | 455 KC     |            | .0004 mfd  | 37        | 1.75       |

Dimensions: 1 7/8" diameter x 3" high.

| Cat. No. | I.F. Freq. | Shielded | Series Pad | Schematic | List Price |
|----------|------------|----------|------------|-----------|------------|
| 277-K    | 175 KC     |          | .001 mfd   | 38        | \$2.00     |
| 277-H    | 262 KC     |          | .0006 mfd  | 38        | 2.00       |
| 277-C    | 455 KC     |          | .0004 mfd  | 38        | 2.00       |

## Tapped Oscillator Coils

| Cat. No. | I.F. Freq. | Unshielded | Series Pad | Schematic | List Price |
|----------|------------|------------|------------|-----------|------------|
| 278-H    | 262 KC     |            | .0006 mfd  | 53        | \$1.50     |
| 278-C    | 455 KC     |            | .0004 mfd  | 53        | 1.50       |

| Cat. No. | I.F. Freq. | Shielded | Series Pad | Schematic | List Price |
|----------|------------|----------|------------|-----------|------------|
| 279-H    | 262 KC     |          | .0006 mfd  | 38        | \$2.00     |
| 279-C    | 455 KC     |          | .0004 mfd  | 38        | 2.00       |

## Adjustable R.F. Chokes

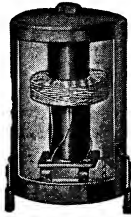


Small R.F. Chokes having inductance values not normally produced by other manufacturers. For the experimenter, a series of adjustable iron-core chokes with an average inductance ratio of approximately 1 1/2 to 1.

Dimensions: 1 1/8" diameter by 1 1/4" long.

| Cat. No. | mh.      | Ohms | ma  | Schematic | List Price |
|----------|----------|------|-----|-----------|------------|
| 1047     | .05-.1   | 1.5  | 200 | 5         | \$1.60     |
| 1048     | .1-.2    | 2.1  | 200 | 5         | 1.60       |
| 1049     | .2-.4    | 3.3  | 200 | 5         | 1.60       |
| 1050     | .4-.75   | 11   | 125 | 5         | 1.65       |
| 1051     | .7-1.05  | 13   | 125 | 5         | 1.70       |
| 1052     | 1.0-1.5  | 16   | 125 | 5         | 1.75       |
| 1053     | 1.5-2.25 | 20   | 125 | 5         | 1.80       |
| 1054     | 2.-3.    | 24   | 125 | 5         | 1.85       |
| 1055     | 3.-4.5   | 31   | 125 | 5         | 2.00       |
| 1056     | 4.5-7.0  | 39   | 125 | 5         | 2.10       |
| 1057     | 7.0-10.5 | 53   | 125 | 5         | 2.15       |
| 1058     | 10.-15.  | 68   | 125 | 5         | 2.20       |
| 1059     | 15.-22.5 | 87   | 125 | 5         | 2.50       |
| 1060     | 20.-30.  | 105  | 100 | 5         | 2.60       |
| 1061     | 30.-45.  | 138  | 100 | 5         | 2.75       |

## Untuned Antenna and R.F. Coils

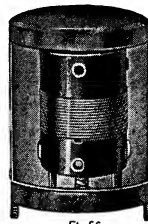


These untuned antenna and radio frequency coils are broadly self-resonant throughout the standard broadcast band from 540 to 1700 KC. They are used mostly in AM High-Fidelity Tuners. They may be used for increasing the sensitivity of small receivers by merely adding the coil and a radio frequency amplifier tube. The coils are shielded in aluminum cans and are provided with the #6-32 spade bolts for assembly to the chassis.

Dimensions: 1 5/8" diameter x 2 1/2" high.

| Cat. No. | Use           | Range       | Schematic | List Price |
|----------|---------------|-------------|-----------|------------|
| 472-UA   | Antenna Stage | 540-1700 KC | 58        | \$2.75     |
| 472-UT   | R.F. Stage    | 540-1700 KC | 105       | 3.25       |

## Negative Mutual Coupling Coils



These negative mutual coils are used primarily in AM High Fidelity tuners or receivers and are offered to the experimenter and constructor for use in all types of band-pass coupled circuits, such as monitors and aircheck receivers. The coils are bi-filar wound on bakelite forms and assembled in aluminum shields. They may be used with Miller broadcast band radio frequency coils, such as type 242. Coils have mounting brackets separate from the spade bolts used for mounting the shield. May be used unshielded in some circuits.

Dimensions: 1 7/8" diameter x 2" high (shielded).

| Cat. No. | Use                              | Schematic | List Price |
|----------|----------------------------------|-----------|------------|
| EL-56    | Negative Mutual Coil, Shielded   | 62        | \$1.50     |
| EL-55    | Negative Mutual Coil, Unshielded | 61        | 1.25       |

## Standard Bank Wound Coils



High gain secondaries and high impedance primaries combine to produce an all-around coil for the constructor and serviceman. Have excellent characteristics and exceptional performance. For use with a standard .000365 mfd. variable condenser. Coils are wound on impregnated Kraft tubing. Available both shielded and unshielded. Coils are thoroughly impregnated in low loss tropicalized Q-Max lacquer, insuring satisfactory operation in humid climates.

Dimensions: 5/8" diameter (form) by 2 1/2" high.

| Cat. No. | Use             | Unshielded | Range       | Schematic | List Price |
|----------|-----------------|------------|-------------|-----------|------------|
| 43-A     | Antenna Stage   |            | 540-1700 KC | 49        | \$1.50     |
| 43-RF    | R.F. Stage      |            | 540-1700 KC | 49        | 1.50       |
| 43-BP    | Band-Pass Stage |            | 540-1700 KC | 1         | 1.50       |

Dimensions: 1 3/8" square x 2 1/2" high.

| Cat. No. | Use             | Shielded | Range       | Schematic | List Price |
|----------|-----------------|----------|-------------|-----------|------------|
| 44-A     | Antenna Stage   |          | 540-1700 KC | 103       | \$1.75     |
| 44-RF    | R.F. Stage      |          | 540-1700 KC | 103       | 1.75       |
| 44-BP    | Band-Pass Stage |          | 540-1700 KC | 2         | 1.75       |

## Oscillator Coils

The oscillator coils for the 43 and 44 coils are solenoid wound and are similar in construction. Two types are listed—one type for the pentagrid converter tubes and one for the type 6SA7 tubes or for other cathode feed-back oscillator circuits.

Dimensions: 5/8" diameter (form) by 2 1/2" high.

| Cat. No. | I.F. Freq. | Unshielded | Series Pad | Schematic | List Price |
|----------|------------|------------|------------|-----------|------------|
| 43-H     | 262 KC     |            | .0006 mfd  | 76        | \$1.50     |
| 43-C     | 455 KC     |            | .0004 mfd  | 76        | 1.50       |

Tapped oscillator coils (for 6SA7 and similar tubes)

| Cat. No. | I.F. Freq. | Unshielded | Series Pad | Schematic | List Price |
|----------|------------|------------|------------|-----------|------------|
| 45-H     | 262 KC     |            | .0006 mfd  | 53        | \$1.50     |
| 45-C     | 455 KC     |            | .0004 mfd  | 53        | 1.50       |

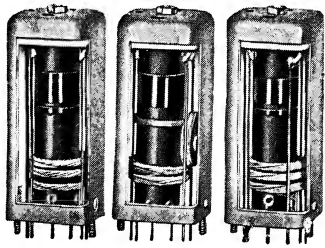
Dimensions: 1 3/8" square x 2 1/2" high.

| Cat. No. | I.F. Freq. | Shielded | Series Pad | Schematic | List Price |
|----------|------------|----------|------------|-----------|------------|
| 44-C     | 455 KC     |          | .0004 mfd  | 38        | \$1.75     |

Tapped oscillator coils (for 6SA7 and similar tubes)

| Cat. No. | I.F. Freq. | Shielded | Series Pad | Schematic | List Price |
|----------|------------|----------|------------|-----------|------------|
| 41-C     | 455 KC     |          | .0004 mfd  | 58        | \$1.75     |

## Two Band Coils



These high grade two band coils are compactly and efficiently designed to provide a type of coil well suited for marine receivers and for general experimental and custom set builders. Broadcast band windings are duo-lateral wound and short-wave windings are solenoid wound. High frequency trimmer condensers for each band are a part of the coil assembly and are adjustable from the top of the shield. Satin finished aluminum shields measure  $1\frac{3}{8}$ " square by 3" high. To be used with a standard .000365 mfd. tuning condenser and a 455 KC I. F. amplifier.

Dimensions:  $1\frac{3}{8}$ " square x 3" high.

| Cat. No.                                   | Use                 | Freq. Range         | Schematic | List Price |
|--|---------------------|---------------------|-----------|------------|
| 3996-A                                     | Antenna Stage       | 540-4500 KC         | 74        | \$4.75     |
| 3996-RF                                    | R.F. Stage          | 540-4500 KC         | 74        | 4.75       |
| 3996-C                                     | Standard Oscillator | 455 KC I.F.         | 74        | 4.75       |
| 3998-C                                     | Tapped Oscillator   | 455 KC I.F.         | 75        | 4.75       |
| Oscillator Series Pads—.0004 and .001 mfd. |                     |                     |           |            |
| 3997-A                                     | Antenna Stage       | 540-1500/5.5-18. MC | 74        | \$4.75     |
| 3997-RF                                    | R.F. Stage          | 540-1500/5.5-18. MC | 74        | 4.75       |
| 3997-C                                     | Standard Oscillator | 455 KC I.F.         | 74        | 4.75       |
| 3999-C                                     | Tapped Oscillator   | 455 KC I.F.         | 75        | 4.75       |
| Oscillator Series Pads—.0004 and .005 mfd. |                     |                     |           |            |

## High Q Unshielded R.F. Coils



A complete line of Unshielded Permeability tuned coils for replacement use or as the front end components in new receiver design. Through the use of the adjustable iron core this series of coils can be made to track with many types of variable condensers to obtain any desired frequency range; the ranges shown are for use with a 365 mmfd. tuning condenser. Oscillator coils are of either the standard plate feedback type or cathode tapped type, and are designed so that it is possible to achieve three point tracking when the proper padding and trimmer capacity values are used. Values of padding condenser are for use with a 455 Kc I.F. amplifier. Mounting is by means of a single  $\frac{1}{4}$ " hole. These #5495 series coils can be shielded in our #S-32 shields ( $1\frac{1}{8}$ " sq.) with very little loss in Q.

Dimensions (form):  $\frac{3}{8}$ " x 2".

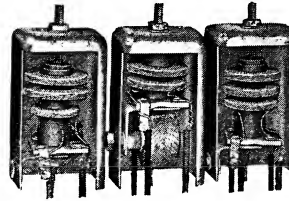
| Long Wave Coils |                    |                 |           |            |
|-----------------|--------------------|-----------------|-----------|------------|
| Cat. No.        | Use                | Range           | Schematic | List Price |
| X-5495-A        | Antenna Stage      | 140-420 KC      | 51        | \$2.50     |
| X-5495-RF       | RF Stage           | 140-420 KC      | 51        | 2.50       |
| X-5495-C        | Std. Osc. 455 KC   | Pad .00012 Mfd. | 48        | 2.50       |
| X-5496-C        | Tapped Osc. 455 KC | Pad .00012 Mfd. | 7         | 2.50       |

| Broadcast Band Coils |                    |                |           |            |
|----------------------|--------------------|----------------|-----------|------------|
| Cat. No.             | Use                | Range          | Schematic | List Price |
| A-5495-A             | Antenna Stage      | 540-1700 KC    | 51        | \$2.50     |
| A-5495-RF            | RF Stage           | 540-1700 KC    | 51        | 2.50       |
| A-5495-C             | Std. Osc. 455 KC   | Pad .0004 Mfd. | 48        | 2.50       |
| A-5496-C             | Tapped Osc. 455 KC | Pad .0004 Mfd. | 7         | 2.50       |

| Short Wave Coils (Marine & Aircraft) |                    |               |           |            |
|--------------------------------------|--------------------|---------------|-----------|------------|
| Cat. No.                             | Use                | Range         | Schematic | List Price |
| B-5495-A                             | Antenna Stage      | 1.7-5.5 MC    | 48        | \$2.50     |
| B-5495-RF                            | RF Stage           | 1.7-5.5 MC    | 48        | 2.50       |
| B-5495-C                             | Std. Osc. 455 KC   | Pad .002 Mfd. | 48        | 2.50       |
| B-5496-C                             | Tapped Osc. 455 KC | Pad .002 Mfd. | 7         | 2.50       |

| Short Wave Broadcast Coils 5 to 18 MC |                    |               |           |            |
|---------------------------------------|--------------------|---------------|-----------|------------|
| Cat. No.                              | Use                | Range         | Schematic | List Price |
| C-5495-A                              | Antenna Stage      | 5.5-18 MC     | 48        | \$2.50     |
| C-5495-RF                             | RF Stage           | 5.5-18 MC     | 48        | 2.50       |
| C-5495-C                              | Std. Osc. 455 KC   | Pad .005 Mfd. | 48        | 2.50       |
| C-5496-C                              | Tapped Osc. 455 KC | Pad .005 Mfd. | 7         | 2.50       |

| High Frequency Coils (12-36 MC) |                    |              |           |            |
|---------------------------------|--------------------|--------------|-----------|------------|
| Cat. No.                        | Use                | Range        | Schematic | List Price |
| D-5495-A                        | Antenna Stage      | 12-36 MC     | 48        | \$2.50     |
| D-5495-RF                       | RF Stage           | 12-36 MC     | 48        | 2.50       |
| D-5495-C                        | Std. Osc. 455 KC   | Pad .01 Mfd. | 48        | 2.50       |
| D-5496-C                        | Tapped Osc. 455 KC | Pad .01 Mfd. | 7         | 2.50       |

Midget R.F. Coils (Shielded)  
Permeability Tuned

A compact series of radio frequency and oscillator coils well suited to the needs of the constructor of aircraft, marine and midget broadcast receivers. The coils are of the iron core type and are enclosed in satin finished aluminum shields. Standard antenna coil primaries are of the low impedance close coupled type for use on short vertical or horizontal aerials. R.F. coil primaries are of the high impedance type for maximum energy transfer when used with pentode amplifier tubes. Frequency ranges given are when used with a standard .000365 mfd. variable tuning condenser. Adjustable iron core permits accurate alignment.

Dimensions:  $1\frac{1}{8}$ " square x  $2\frac{1}{8}$ " high. #6-32 spade bolt mounting.

| Long Wave Band Coils (Aircraft) |               |            |           |            |
|---------------------------------|---------------|------------|-----------|------------|
| Cat. No.                        | Use           | Range      | Schematic | List Price |
| X-320-A                         | Antenna Stage | 140-425 KC | 77        | \$3.40     |
| X-320-RF                        | R.F. Stage    | 140-425 KC | 90        | 3.40       |

| Standard Oscillator Coils |                |             |           |            |
|---------------------------|----------------|-------------|-----------|------------|
| Cat. No.                  | I.F. Frequency | Series Pad  | Schematic | List Price |
| X-320-M                   | 132 KC         | .0004 mfd.  | 77        | \$2.95     |
| X-320-C                   | 455 KC         | .00012 mfd. | 77        | 2.95       |

| Cathode Tapped Oscillator Coils |                |             |           |            |
|---------------------------------|----------------|-------------|-----------|------------|
| Cat. No.                        | I.F. Frequency | Series Pad  | Schematic | List Price |
| X-321-M                         | 132 KC         | .0004 mfd.  | 44        | \$3.00     |
| X-321-C                         | 455 KC         | .00012 mfd. | 44        | 3.00       |

| Broadcast Band Coils |               |             |           |            |
|----------------------|---------------|-------------|-----------|------------|
| Cat. No.             | Use           | Range       | Schematic | List Price |
| A-320-A              | Antenna Stage | 540-1700 KC | 77        | \$2.50     |
| A-320-RF             | R.F. Stage    | 540-1700 KC | 90        | 2.50       |

| Standard Oscillator Coils |                |            |           |            |
|---------------------------|----------------|------------|-----------|------------|
| Cat. No.                  | I.F. Frequency | Series Pad | Schematic | List Price |
| A-320-M                   | 132 KC         | .0016 mfd. | 77        | \$2.50     |
| A-320-C                   | 455 KC         | .0004 mfd. | 77        | 2.50       |

| Cathode Tapped Oscillator Coils |                |            |           |            |
|---------------------------------|----------------|------------|-----------|------------|
| Cat. No.                        | I.F. Frequency | Series Pad | Schematic | List Price |
| A-321-M                         | 132 KC         | .0016 mfd. | 44        | \$2.50     |
| A-321-C                         | 455 KC         | .0004 mfd. | 44        | 2.50       |

| Short Wave Coils (Marine & Aircraft) |               |              |           |            |
|--------------------------------------|---------------|--------------|-----------|------------|
| Cat. No.                             | Use           | Range        | Schematic | List Price |
| B-320-A                              | Antenna Stage | 2100-6300 KC | 77        | \$2.50     |
| B-320-RF                             | R.F. Stage    | 2100-6300 KC | 77        | 2.50       |

| Standard Oscillator Coils |                |            |           |            |
|---------------------------|----------------|------------|-----------|------------|
| Cat. No.                  | I.F. Frequency | Series Pad | Schematic | List Price |
| B-320-M                   | 132 KC         | .006 mfd.  | 77        | \$2.50     |
| B-320-C                   | 455 KC         | .0016 mfd. | 77        | 2.50       |

| Cathode Tapped Oscillator Coils |                |            |           |            |
|---------------------------------|----------------|------------|-----------|------------|
| Cat. No.                        | I.F. Frequency | Series Pad | Schematic | List Price |
| B-321-M                         | 132 KC         | .006 mfd.  | 44        | \$2.50     |
| B-321-C                         | 455 KC         | .0016 mfd. | 44        | 2.50       |

| Short Wave Broadcast Coils |               |           |           |            |
|----------------------------|---------------|-----------|-----------|------------|
| Cat. No.                   | Use           | Range     | Schematic | List Price |
| C-320-A                    | Antenna Stage | 6.-18. MC | 77        | \$2.50     |
| C-320-RF                   | R.F. Stage    | 6.-18. MC | 77        | 2.50       |

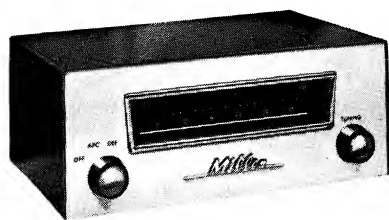
| Standard Oscillator Coils |                |            |           |            |
|---------------------------|----------------|------------|-----------|------------|
| Cat. No.                  | I.F. Frequency | Series Pad | Schematic | List Price |
| C-320-C                   | 455 KC         | .005 mfd.  | 77        | \$2.50     |

| Cathode Tapped Oscillator Coils |                |            |           |            |
|---------------------------------|----------------|------------|-----------|------------|
| Cat. No.                        | I.F. Frequency | Series Pad | Schematic | List Price |
| C-321-C                         | 455 KC         | .005 mfd.  | 44        | \$2.50     |

Oscillator coils for the series C-320 coils are available only for use with a 455 KC intermediate frequency amplifier.

Prices Subject to Change or Withdrawal Without Notice

## High Fidelity FM Tuner



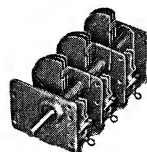
Many features of the Miller 580 F.M. tuner are found only in the more expensive units. The circuit features a permeability tuned R.F. amplifier, mixer, oscillator, two I.F. stages, two limiter stages and a wide band discriminator followed by a cathode follower audio

output stage. Provision has also been made for a multiplex adapter if this should be desired. The front end is completely shielded and exceeds the requirements established by the F.C.C. pertaining to radiation of energy by the oscillator stage. Automatic frequency control in addition to the use of a wide band detector assures drift free reception, provision has also been made to defeat the A.F.C. circuit to allow reception of weaker signals in the presence of stronger signals.

Dimensions: 9" wide x 4" high x 7" deep. Shipping weight 10 lbs.

| Cat. No. | Item       | Audiophile Net Price |
|----------|------------|----------------------|
| 580      | F.M. Tuner | \$69.50              |

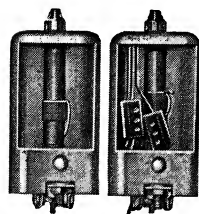
## FM Variable Condenser



This 3-gang tuning condenser is rigidly constructed with widely spaced plates to avoid microphonics. To insure highest frequency stability, it is recommended to remove mica compression trimmer plates on all three or at least on the oscillator section, and to use ceramic trimmers of suitable value. (3-12 mmf.) Tuning condensers are supplied with a 1/4" shaft. Our FM Signal Frequency Coils are designed for use with them (frequency range 88-108 MC).

| Cat. No. | Item                                    | List Price |
|----------|---|------------|
| 1461     | 3-Gang FM Tuning Condenser (5.5-23 mmf) | \$6.00     |

## FM I.F. Transformer (10.7 Mc)



These permeability tuned 10.7 MC intermediate frequency transformers are assembled in aluminum shield 1 1/8" square by 2 1/2" high. Adjustment is from top and bottom of the shield. High "Q" zero drift condensers are used throughout. All connections are made to solder lugs at the base of the transformer. Mounting is by two #6-32 spade bolts on 1 1/8" centers.

| Cat. No. | Item                               | Schematic | List Price |
|----------|------------------------------------|-----------|------------|
| 1451     | 10.7 MC Interstage Transformer     | 35        | \$2.75     |
| 1452     | 10.7 MC Discriminator Transformer  | 63        | 3.75       |
| 1453     | 10.7 MC Ratio Detector Transformer | 19        | 3.75       |

## Mounting Clip



Mounting clip #180 is a special device which is inserted through slots in the equipment chassis and locks in the side of the K-TRAN transformer providing a rigid support.

## Adapter Plate



Adapter plate #181 is used when the equipment chassis is not punched with the proper mounting holes for the K-TRAN transformers. The adapter plate mounts over a standard octal tube socket hole. Mounting clip #180 is then inserted through slots in the adapter plate.

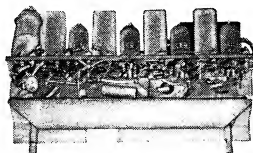
## J-TRAN Alignment Tool



The J-TRAN alignment tool is for use with transformers using cores with hex openings. The tool has a hex head on each end. One of the ends is undercut to permit aligning top and bottom windings of a transformer without going to other side of chassis. Hex portion of tool is .100" wide. See price index for bulk prices.

| Cat. No. | Item                  | List Price |
|----------|-----------------------|------------|
| 180      | Mounting Clip         | \$ .15     |
| 181      | Adapter Plate         | .40        |
| 182      | J-TRAN Alignment Tool | .75        |

## FM Tuner Assembly



125 volts at 35 ma and 6.3 volts at 2.5 amps is required.

| Cat. No. | Item                | Audiophile Net Price |
|----------|---------------------|----------------------|
| 579      | F.M. Tuner Assembly | \$37.50              |

## FM-AM Composite

### I.F. Transformer, 10.7 Mc & 455 kc

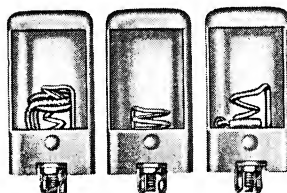


Two permeability tuned I. F. Transformers mounted in the same shield can, one operating at 10.7 MC and the other at 455 KC. All connections are brought out independently. This transformer can be used in the input, intermediate and output stages of the I. F. amplifier by providing jumper connections. In a conventional AM-FM receiver, two of these transformers, followed by Cat. No. 1453 ratio detector, may be used. Mounting: Two #6-32 spade bolts on 1 1/8" centers.

Dimensions: 1 3/8" by 1 3/8" by 2 1/2" high.

| Cat. No. | Item                             | Schematic | List Price |
|----------|----------------------------------|-----------|------------|
| 1462     | 10.7 MC/455 KC I. F. Transformer | 64        | \$5.50     |

## FM Signal Frequency Coils



R.F. coils for the 88-108 mc FM band redesigned for higher Q values to give improved selectivity and higher gain. Made of hard-drawn copper wire wound in a self-supporting rigid form. Enclosed in aluminum shields to minimize stray coupling. All connections are made to solder lugs at the base of the shield. Two #6-32 spade bolts are used for mounting to the chassis. Use with No. 1461 variable condenser.

Dimensions: 1 1/8" by 1 1/8" by 2 3/8" high.

| Cat. No. | Item                                     | Schematic | List Price |
|----------|--|-----------|------------|
| 1454     | 88-108 MC Antenna Coil                   | 60        | \$2.75     |
| 1455     | 88-108 MC R.F. Coil                      | 59        | 2.75       |
| 1456     | 88-108 MC Oscillator Coil (10.7 MC I.F.) | 58        | 2.75       |

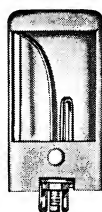
## FM Adjustable R.F. Coils



Signal frequency coils for the 88 to 108 megacycle band are permeability tuned by means of a high frequency powdered iron core. The tuning feature makes it possible to compensate for differences in lead lengths and for capacity variations of the variable capacitor (Cat. No. 1461 recommended). These coils are designed for mounting under the chassis, but could also be mounted above the chassis or on a separate bracket. Mounting clip fits into 7/16" diameter hole.

| Cat. No. | Item                               | Schematic | List Price |
|----------|------------------------------------|-----------|------------|
| 1447     | 88-108 MC Antenna Coil             | 48        | \$1.85     |
| 1448     | 88-108 MC R.F. Coil                | 7         | 1.85       |
| 1449     | 88-108 MC Osc. Coil (10.7 MC I.F.) | 7         | 1.85       |

## VHF High-Q R.F. Coils



The unique construction of these VHF coils permits extremely close inductance control with better-than-average Q-values and excellent stability which is so necessary for mobile work. The secondary circuit is formed by a tongue punched from the side of the copper shield. Can be used with conventional tubes from about 110 to approximately 235 mc. Upper frequency limit controlled principally by capacity of wiring and tubes with which coils are used. In best operating range, unloaded Q-values in neighborhood of 200. (Shield of copper and silver plated.)

Dimensions: 1 1/8" by 1 1/8" by 2 3/8" high.

| Cat. No. | Item                       | Schematic | List Price |
|----------|----------------------------|-----------|------------|
| 1444     | 110-235 MC Antenna Coil    | 60        | \$6.10     |
| 1445     | 110-235 MC R.F. Coil       | 60        | 6.10       |
| 1446     | 110-235 MC Oscillator Coil | 60        | 6.10       |

## Sub-Miniature I.F. Transformers



We are now able to supply a 455 kc intermediate frequency transformer which has all the desirable features of the conventional size I.F. and is smaller than a MINIATURE tube. Through the use of a Ferrite shell core material these Sub-Miniature I.F. Transformers offer the gain and bandwidth characteristics previously obtained in only larger I.F. assemblies.

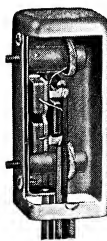
It is now possible to construct personalized receivers smaller than ever before.

For AC-DC or Battery Radios.

Dimensions:  $\frac{1}{2}$ " square by  $1\frac{1}{2}$ " high.

| Cat. No. | Item                      | Schematic | List Price |
|----------|---------------------------|-----------|------------|
| 10-C1    | 455 kc Input Transformer  | 35        | \$2.80     |
| 10-C2    | 455 kc Output Transformer | 35        | 2.80       |

## Permeability Tuned Transformers

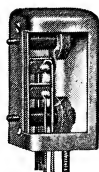


Miller permeability tuned intermediate frequency transformers are recommended for all applications where a high degree of frequency stability and operation under humid conditions will be encountered. Zero-drift silvermica condensers are used. The two iron core adjusting screws are accessible from the side of the aluminum shield and are provided with screw-driver slots. Transformers are of the tuned-plate, tuned-grid type and have excellent gain and selectivity characteristics. An internal spring clip locks against the adjusting screw threads and prevents vibration from affecting the adjustment.

Dimensions:  $1\frac{1}{8}$ " square x  $3\frac{1}{4}$ " high. #6/32 spade bolt mounting.

| Cat. No. | Frequency | KC Range  | Use        | Schematic | List Price |
|----------|-----------|-----------|------------|-----------|------------|
| 912-M1   | 132       | 127-137   | Input      | 35        | \$5.00     |
| 912-M2   | 132       | 127-137   | Interstage | 35        | 5.00       |
| 912-M3   | 132       | 127-137   | Full-Wave  | 56        | 5.00       |
| 912-M4   | 132       | 127-137   | Half-Wave  | 35        | 5.00       |
| 912-K1   | 175       | 165-185   | Input      | 35        | 5.00       |
| 912-K2   | 175       | 165-185   | Interstage | 35        | 5.00       |
| 912-K3   | 175       | 165-185   | Full-Wave  | 56        | 5.00       |
| 912-K4   | 175       | 165-185   | Half-Wave  | 35        | 5.00       |
| 912-H1   | 262       | 250-275   | Input      | 35        | 4.50       |
| 912-H2   | 262       | 250-275   | Interstage | 35        | 4.50       |
| 912-H3   | 262       | 250-275   | Full-Wave  | 56        | 4.50       |
| 912-H4   | 262       | 250-275   | Half-Wave  | 35        | 4.50       |
| 912-C1   | 455       | 450-475   | Input      | 35        | 4.50       |
| 912-C2   | 455       | 450-475   | Interstage | 35        | 4.50       |
| 912-C3   | 455       | 450-475   | Full-Wave  | 56        | 4.50       |
| 912-C4   | 455       | 450-475   | Half-Wave  | 35        | 4.50       |
| 912-W1   | 1500      | 1400-1600 | Input      | 35        | 4.50       |
| 912-W2   | 1500      | 1400-1600 | Interstage | 35        | 4.50       |
| 912-W3   | 1500      | 1400-1600 | Full-Wave  | 56        | 4.50       |
| 912-W4   | 1500      | 1400-1600 | Half-Wave  | 35        | 4.50       |

## Midget Perm. Tuned Transformers



These Miller permeability tuned intermediate frequency transformers are similar in construction to our standard series 912, except that they are assembled in aluminum shields measuring only  $1\frac{1}{8}$ " square by 2" high. All of the desirable features of permeability tuning have been retained in this compact transformer and it is particularly recommended for use in battery portable receiver and for small aircraft receivers. Tuning adjustment is from the side of the shield.

Dimensions:  $1\frac{1}{8}$ " square x 2" high. #6/32 spade bolt mounting.

| Cat. No. | Frequency | KC Range  | Use        | Schematic | List Price |
|----------|-----------|-----------|------------|-----------|------------|
| 1312-M1  | 132       | 127-137   | Input      | 35        | \$4.50     |
| 1312-M2  | 132       | 127-137   | Interstage | 35        | 4.50       |
| 1312-M3  | 132       | 127-137   | Full-Wave  | 56        | 4.50       |
| 1312-M4  | 132       | 127-137   | Half Wave  | 35        | 4.50       |
| 1312-C1  | 455       | 450-475   | Input      | 35        | 4.00       |
| 1312-C2  | 455       | 450-475   | Interstage | 35        | 4.00       |
| 1312-C3  | 455       | 450-475   | Full-Wave  | 56        | 4.00       |
| 1312-C4  | 455       | 450-475   | Half-Wave  | 35        | 4.00       |
| 1312-W1  | 1500      | 1400-1600 | Input      | 35        | 4.00       |
| 1312-W2  | 1500      | 1400-1600 | Interstage | 35        | 4.00       |
| 1312-W3  | 1500      | 1400-1600 | Full-Wave  | 56        | 4.00       |
| 1312-W4  | 1500      | 1400-1600 | Half-Wave  | 35        | 4.00       |



## Miniature I.F. Transformers

Designed for experimental use and for general replacement in "personal" radio receivers, this series of shell core permeability tuned transformers are becoming increasingly popular. Tuning from top and bottom of the shield. Transformers are available for all standard I.F. frequencies. Supplied with a mounting clip which may be installed through suitable holes in chassis.

Dimensions:  $\frac{3}{4}$ " by  $\frac{3}{4}$ " by 2" high.

\*(With diode filter capacitors)

| Cat. No. | Item                                       | Schematic | List Price |
|----------|--|-----------|------------|
| 12-H1    | 262 KC Input I.F. Trans.                   | 35        | \$2.90     |
| 12-H2    | 262 KC Output I.F. Trans.                  | 35        | 2.90       |
| 12-H6    | 262 KC Output I.F. Trans.*                 | 87        | 3.00       |
| 12-C1    | 455 KC Input I.F. Trans.                   | 35        | 2.70       |
| 12-C2    | 455 KC Output I.F. Trans.                  | 35        | 2.70       |
| 12-C6    | 455 KC Output I.F. Trans.*                 | 87        | 2.85       |
| 12-C7    | 455 KC Input I.F. Battery Radios           | 35        | 2.70       |
| 12-C8    | 455 KC Output I.F. Battery Radios          | 35        | 2.70       |
| 12-C9    | 455 KC Input I.F. AC-DC Radios             | 35        | 2.70       |
| 12-C10   | 455 KC Output I.F. AC-DC Radios            | 35        | 2.70       |
| 12-C11   | 455 kc IF Trans. (G.E.-RTL 143 and 163)    | 35        | 2.70       |
| 12-C12   | 455 kc Tapped Primary I.F. Transformer     |           | 3.25       |
| 12-C45   | 455 kc Discriminator                       | 20        | 3.95       |
| 13-W1    | 1500 KC Input or Interstage I.F. Trans.    | 35        | 2.75       |
| 13-W2    | 1500 KC Output I.F. Trans.                 | 35        | 2.75       |
| 1463     | 10.7 MC Input or Interstage                | 35        | 3.25       |
| 1464     | 10.7 MC Discriminator                      | 20        | 3.75       |
| 1464-WB  | 10.7 MC Discriminator 900 KC Peak to Peak  | 20        | 3.75       |
| 1465     | 10.7 MC Ratio Detector                     | 19        | 3.90       |
| 1465-WB  | 10.7 MC Ratio Detector 800 KC Peak to Peak | 19        | 3.90       |
| 6203     | 4.5 MC Input or Interstage                 | 35        | 3.30       |
| 6204     | 4.5 MC Discriminator                       | 20        | 3.75       |
| 6205     | 4.5 MC Ratio Detector                      | 19        | 3.75       |
| 6260     | 21.25 Mc I.F. Transformer                  | 35        | 4.25       |
| 6261     | 21.25 MC Discriminator                     | 20        | 3.75       |
| 6262     | 21.25 MC Ratio Detector                    | 19        | 3.75       |
| 6230     | TV Converter I.F.                          | 27        | 2.75       |
| 6231     | TV 44 MC First I.F. Trap                   | 27        | 2.75       |
| 6232     | TV 42.5 MC Second I.F. 41.25 MC            | 26        | 2.40       |
| 6233     | TV 45.5 MC Third I.F. 47.25 MC             | 26        | 2.90       |
| 6234     | TV 44 MC Fourth I.F.                       | 22        | 2.25       |



## Miniature Printed Circuit I.F. Trans.

This series of miniature I.F. transformers have been specifically designed for printed circuit applications. They may be used in new equipment design, or as replacement transformers in receivers presently on the market.

Same as our regular miniature I.F. transformers shown above, except for terminals and mounting. Supplied in all standard I.F. frequencies.

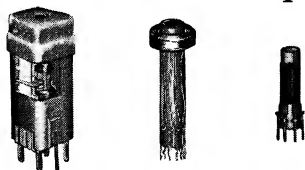
\*(With diode filter capacitors)

Dimensions:  $\frac{3}{4}$ " sq. x 2" high. Schematics same as above.

| Cat. No. | Item  | List Price |
|----------|---|------------|
| 13-PH1   | 262 KC Input I.F. Trans.                    | \$2.85     |
| 13-PH2   | 262 KC Output I.F. Trans.                   | 2.85       |
| 13-PH6   | 262 KC Output I.F. Trans.*                  | 3.00       |
| 13-PC1   | 455 KC Input I.F. Trans.                    | 2.75       |
| 13-PC2   | 455 KC Output I.F. Trans.                   | 2.75       |
| 13-PC6   | 455 KC Output I.F. Trans.*                  | 2.90       |
| 13-PC7   | 455 KC Input I.F. Trans. Battery Radios     | 2.75       |
| 13-PC8   | 455 KC Output I.F. Trans. Battery Radios    | 2.75       |
| 13-PC9   | 455 KC Input I.F. Trans. AC-DC Radios       | 2.75       |
| 13-PC10  | 455 KC Output I.F. Trans. AC-DC Radios      | 2.75       |
| 6203-PC  | 4.5 MC Input or Interstage Trans.           | 3.30       |
| 6204-PC  | 4.5 MC Discriminator Trans.                 | 3.75       |
| 6205-PC  | 4.5 MC Ratio Detector Trans.                | 3.75       |
| 6206-PC  | 4.5 Mc Ratio Det. (GE-RTD-026)              | 4.95       |
| 6207-PC  | 4.5 Mc Ratio Det. (GE-RTD-025)              | 4.15       |
| 6208-PC  | 4.5 Mc Ratio Det. (GE-RTD-020)              | 4.95       |
| 1463-PC  | 10.7 MC Input or Interstage Trans.          | 3.25       |
| 1464-PC  | 10.7 MC Discriminator Trans.                | 3.75       |
| 1465-PC  | 10.7 MC Ratio Detector Trans.               | 3.90       |
| 6230-PC  | TV 44 MC Converter I.F. Trans.              | 3.10       |
| 6231-PC  | TV 44 MC First I.F. Trans.                  | 3.10       |
| 6232-PC  | TV 42.5 MC Second I.F. Trans. Trap 41.25 MC | 2.80       |
| 6233-PC  | TV 45.5 MC Third I.F. Trans. Trap 47.25 MC  | 3.10       |
| 6234-PC  | TV 44 MC Fourth I.F. Trans.                 | 2.75       |



## Exact Replacements for Original Equipment



In addition to our regular replacement coil and transformer listing we are now offering the following special replacement items which fill an ever increasing demand due to the large number of receivers in use which will require service.

The following parts have been manufactured as exact replacements for the original equipment produced by the manufacturer. These items cover the more popular replacement I.F. transformers and coils found in various home radios, auto radios and television receivers. In cases where the manufacturer has incorporated in either the physical or electrical design an innovation which has resulted in a special part, the only way to assure top performance is to use an exact replacement item.

| Cat. No.                             | Use             | O.E.M. Part No.          | List Price |
|--------------------------------------|-----------------|--------------------------|------------|
| <b>Admiral</b>                       |                 |                          |            |
| 1471-A                               | Sound Take-Off  | 72B185-2                 | \$2.75     |
| 1472-A                               | Sound Take-Off  | 72C132-19                | 1.95       |
| <b>Bendix</b>                        |                 |                          |            |
| 6501                                 | Auto Radio I.F. | 2090237-1                | 3.75       |
| 6502                                 | Auto Radio I.F. | 2090237-2                | 3.75       |
| 6503                                 | Auto Radio I.F. | 2090237-3                | 3.75       |
| 6504                                 | Auto Radio I.F. | 2090237-4                | 3.75       |
| 6505                                 | Auto Radio I.F. | 2090237-5                | 3.75       |
| 6506                                 | Auto Radio I.F. | 2090239-1                | 3.50       |
| 6507                                 | Auto Radio I.F. | 2090239-2                | 3.50       |
| 6508                                 | Auto Radio I.F. | 2090239-3                | 3.50       |
| <b>General Electric and Hotpoint</b> |                 |                          |            |
| 12-C11                               | Home Radio      | RTL-143 and 163          | 2.70       |
| 12-C13                               | Home Radio      | RTL-172                  | 2.90       |
| 6206-PC                              | TV Ratio Det.   | RTD-026 (WT56X38)        | 4.95       |
| 6207-PC                              | TV Ratio Det.   | RTD-025 (WT56X37)        | 4.15       |
| 6208-PC                              | TV Ratio Det.   | RTD-020                  | 4.25       |
| 6209-G1                              | TV Ratio Det.   | RTD-024 (WT 56X36)       | 4.75       |
| <b>Philco</b>                        |                 |                          |            |
| 6209-P1                              | TV Disc.        | 32-4721                  | 9.50       |
| 6209-P2                              | TV Disc.        | 32-4689-1, 2             | 4.75       |
| 6209-P3                              | TV Disc.        | 32-4735-1, 2             | 4.75       |
| <b>Westinghouse</b>                  |                 |                          |            |
| 12-C14                               | Home Radio I.F. | 235V025H-11, 2 (V157661) | 3.50       |
| 68 Osc                               | Home Radio Osc. | 230V039H-01 (V15764-1)   | 2.75       |
| 6204-W3                              | TV I.F.         | V12128-1, 2, 3           | 6.75       |

## Sub-Miniature Transistor I.F. Transformers



To our knowledge the smallest I.F. transformers in existence. Cup core construction permits the use of extremely small shields without adversely affecting transformer operation. A high impedance, tapped primary winding coupled to a low impedance secondary provides optimum energy transfer between stages.

| Dimensions: 3/8" sq. x 5/8" high. |        |               |        |           |            |
|-----------------------------------|--------|---------------|--------|-----------|------------|
| Cat. No.                          | Freq.  | Impedance     | Use    | Schematic | List Price |
| 9-C1                              | 455 KC | 25K— 600 Ohms | Input  | 72        | \$4.00     |
| 9-C2                              | 455 KC | 25K—1000 Ohms | Output | 72        | 4.00       |

## Miniature Transistor I.F. Transformers



Miniature I.F. transformers having tuned primary and untuned secondary windings. The primary winding is tapped for use in circuits which require a tap. In circuits which do not use a tap it is disregarded. Proper impedance match between primary and secondary insures optimum performance.

| Dimensions: 1/2" sq. x 3/4" high. |        |                |        |           |            |
|-----------------------------------|--------|----------------|--------|-----------|------------|
| Cat. No.                          | Freq.  | Impedance      | Use    | Schematic | List Price |
| 2031                              | 455 KC | 10K— 600 Ohms  | Input  | 72        | \$3.50     |
| 2032                              | 455 KC | 10K—1000 Ohms  | Output | 72        | 3.50       |
| 2041                              | 455 KC | 25K— 600 Ohms  | Input  | 72        | 3.50       |
| 2042                              | 455 KC | 25K—1000 Ohms  | Output | 72        | 3.50       |
| 2051                              | 455 KC | 100K—1000 Ohms | Input  | 72        | 3.50       |

## Miniature J-Tran Top Tuned I.F. Transformers



The standard J-TRAN series of miniature I.F. transformers has hollow hexagonal-hole cores and thereby, with the aid of a suitable tuning tool (#182), permits either double or single ended tuning. The transformer is mounted with a unique snap fastener which is permanently attached to the shield. The fastener provides a positive ground connection for the shield without the necessity of an extra soldering operation.

| Dimensions: 3/4" by 3/4" by 2" high. |                                   |  | *(With diode filter capacitors) |            |
|--------------------------------------|-----------------------------------|--|---------------------------------|------------|
| Cat. No.                             | Item                              |  | Schematic                       | List Price |
| 14-H1                                | 262 kc Input I.F.                 |  | 35                              | \$2.90     |
| 14-H2                                | 262 kc Output I.F.                |  | 35                              | 2.90       |
| 14-H6                                | 262 kc Output I.F.*               |  | 87                              | 3.00       |
| 14-C1                                | 455 kc Input I.F.                 |  | 35                              | 2.70       |
| 14-C2                                | 455 kc Output I.F.                |  | 35                              | 2.70       |
| 14-C6                                | 455 kc Output I.F.*               |  | 87                              | 2.85       |
| 14-C7                                | 455 kc Input I.F. Battery Radios  |  | 35                              | 2.70       |
| 14-C8                                | 455 kc Output I.F. Battery Radios |  | 35                              | 2.70       |
| 14-C9                                | 455 kc Input I.F. AC-DC Radios    |  | 35                              | 2.70       |
| 14-C10                               | 455 kc Output I.F. AC-DC Radios   |  | 35                              | 2.70       |
| 6270                                 | 4.5 Mc Input or Interstage        |  | 35                              | 2.90       |
| 6271                                 | 4.5 Mc Ratio Detector             |  | 19                              | 4.95       |

## Miniature Printed Circuit Top Tuned I.F. Transformers



The printed circuit series of miniature J-TRAN I.F. transformers is similar to the standard J-TRAN shown elsewhere on this page in that both cores may be tuned from either end of the shield. If both ends are accessible it can be tuned from both ends, but if access to one end is restricted or inconvenient, both cores can be tuned from the same end. The ground lugs on the shield are specially designed to engage the printed circuit board and hold the transformer in place while the terminal lugs are soldered.

| Dimensions: 3/4" by 3/4" by 2" high. |                                   |  | *(With diode filter capacitors) |            |
|--------------------------------------|-----------------------------------|--|---------------------------------|------------|
| Cat. No.                             | Item                              |  | Schematic                       | List Price |
| 16-PH1                               | 262 kc Input I.F.                 |  | 35                              | \$2.85     |
| 16-PH2                               | 262 kc Output I.F.                |  | 35                              | 2.85       |
| 16-PH6                               | 262 kc Output I.F.*               |  | 87                              | 3.00       |
| 16-PC1                               | 455 kc Input I.F.                 |  | 35                              | 2.75       |
| 16-PC2                               | 455 kc Output I.F.                |  | 35                              | 2.75       |
| 16-PC6                               | 455 kc Output I.F.*               |  | 87                              | 2.90       |
| 16-PC7                               | 455 kc Input I.F. Battery Radios  |  | 35                              | 2.75       |
| 16-PC8                               | 455 kc Output I.F. Battery Radios |  | 35                              | 2.75       |
| 16-PC9                               | 455 kc Input I.F. AC-DC Radios    |  | 35                              | 2.75       |
| 16-PC10                              | 455 kc Output I.F. AC-DC Radios   |  | 35                              | 2.75       |
| 6270-PC                              | 4.5 Mc Input or Interstage        |  | 35                              | 2.90       |
| 6271-PC                              | 4.5 Mc Ratio Detector             |  | 19                              | 4.95       |

## 10.7 MC Transistor Transformers



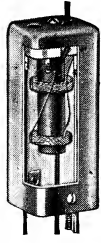
A complete series of I.F. Transformers specifically designed for operation with transistors in intermediate frequency stages operating at 10.7 megacycles. Proper impedance matching is assured when these transformers are used with the specified transistor shown on our data sheet. Through the use of a Discriminator, maximum efficiency, and good limiting of the F.M. signal are assured.

| Dimensions: 3/4" Sq. x 2" High. |                                   |  |  |            |
|---------------------------------|-----------------------------------|--|--|------------|
| Cat. No.                        | Item                              |  |  | List Price |
| 1463-T1                         | 10.7 Mc Transistor First I.F.     |  |  | \$3.80     |
| 1463-T2                         | 10.7 Mc Transistor Second I.F.    |  |  | 3.95       |
| 1463-T3                         | 10.7 Mc Transistor Third I.F.     |  |  | 3.95       |
| 1464-TD                         | 10.7 Mc Discriminator             |  |  | 4.25       |
| 1465-TRD                        | 10.7 Mc Transistor Ratio Detector |  |  | 8.00       |

### Printed Circuit Style

|            |                                   |      |
|------------|-----------------------------------|------|
| 1463-T1-PC | 10.7 Mc Transistor First I.F.     | 3.80 |
| 1463-T2-PC | 10.7 Mc Transistor Second I.F.    | 3.95 |
| 1463-T3-PC | 10.7 Mc Transistor Third I.F.     | 3.95 |
| 1465-TRDPC | 10.7 Mc Transistor Ratio Detector | 8.00 |

### Air Core Transformers

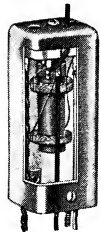


These air core transformers have for many years been the standard for general replacement and experimental use. They have moderate gain and excellent stability and are suitable for use in either single or two-stage amplifiers. In most cases the input stage is adjusted to optimum coupling and the interstage units are adjusted to slightly greater than optimum. The ceramic compression trimmers used on these transformers have been stabilized by a heat-cycling process which reduces temperature capacity drift to a minimum. The full-wave and half-wave types are overcoupled. All transformers are supplied with color coded leads.

Dimensions: 1 3/8" square x 2 5/8" high. #6/32 spade bolt mounting.

| Cat. No. | Frequency | KC Range  | Use        | Schematic | List Price |
|----------|-----------|-----------|------------|-----------|------------|
| 512-M1   | 132       | 127-137   | Input      | 36        | \$3.25     |
| 512-M2   | 132       | 127-137   | Interstage | 36        | 3.25       |
| 512-M3   | 132       | 127-137   | Full-Wave  | 82        | 3.25       |
| 512-M4   | 132       | 127-137   | Half-Wave  | 36        | 3.25       |
| 512-K1   | 175       | 165-185   | Input      | 36        | 3.25       |
| 512-K2   | 175       | 165-185   | Interstage | 36        | 3.25       |
| 512-K3   | 175       | 165-185   | Full-Wave  | 82        | 3.25       |
| 512-K4   | 175       | 165-185   | Half-Wave  | 36        | 3.25       |
| 512-H1   | 262       | 250-275   | Input      | 36        | 3.00       |
| 512-H2   | 262       | 250-275   | Interstage | 36        | 3.00       |
| 512-H3   | 262       | 250-275   | Full-Wave  | 82        | 3.00       |
| 512-H4   | 262       | 250-275   | Half-Wave  | 36        | 3.00       |
| 512-C1   | 455       | 450-475   | Input      | 36        | 3.00       |
| 512-C2   | 455       | 450-475   | Interstage | 36        | 3.00       |
| 512-C3   | 455       | 450-475   | Full-Wave  | 82        | 3.00       |
| 512-C4   | 455       | 450-475   | Half-Wave  | 36        | 3.00       |
| 512-Q1   | 525       | 500-550   | Input      | 36        | 3.00       |
| 512-Q2   | 525       | 500-550   | Interstage | 36        | 3.00       |
| 512-Q3   | 525       | 500-550   | Full-Wave  | 82        | 3.00       |
| 512-Q4   | 525       | 500-550   | Half-Wave  | 36        | 3.00       |
| 512-W1   | 1500      | 1400-1600 | Input      | 36        | 3.00       |
| 512-W2   | 1500      | 1400-1600 | Interstage | 36        | 3.00       |
| 512-W3   | 1500      | 1400-1600 | Full-Wave  | 82        | 3.00       |
| 512-W4   | 1500      | 1400-1600 | Half-Wave  | 36        | 3.00       |
| 512-X1   | 3000      | 2900-3100 | Input      | 36        | 3.00       |
| 512-X2   | 3000      | 2900-3100 | Interstage | 36        | 3.00       |
| 512-X3   | 3000      | 2900-3100 | Full-Wave  | 82        | 3.00       |
| 512-X4   | 3000      | 2900-3100 | Half-Wave  | 36        | 3.00       |
| 512-Y1   | 5000      | 4800-5200 | Input      | 36        | 3.00       |
| 512-Y2   | 5000      | 4800-5200 | Interstage | 36        | 3.00       |
| 512-Y3   | 5000      | 4800-5200 | Full-Wave  | 82        | 3.00       |
| 512-Y4   | 5000      | 4800-5200 | Half-Wave  | 36        | 3.00       |

### Variable Selectivity Transformers



Miller Variable Selectivity intermediate frequency transformers have been designed to meet the demand for a unit having both selectivity and broad frequency response. This is accomplished by a simple electrical circuit, devised by Miller Engineers, which has the effect of changing the coupling, although no mechanical coupling adjustments are made. A simple single pole, double throw switch is all that is required for a single stage of amplification. The two positions of the switch provide for sharp and broad tuning. In the broad position, the band width is approximately twice that of the sharp position for the particular type of transformer being used.

512 Type Dimensions: 1 3/8" square x 2 5/8" high.

| Cat. No. | Frequency | KC Range | Use        | Schematic | List Price |
|----------|-----------|----------|------------|-----------|------------|
| F-512-C1 | 455       | 450-475  | Input      | 110       | \$3.30     |
| F-512-C2 | 455       | 450-475  | Interstage | 110       | 3.30       |

Dimensions: 1 3/8" square x 3 1/4" high.

| Cat. No. | Frequency | KC Range | Use        | Schematic | List Price |
|----------|-----------|----------|------------|-----------|------------|
| F-612-C1 | 455       | 450-475  | Input      | 111       | \$4.50     |
| F-612-C2 | 455       | 450-475  | Interstage | 111       | 4.50       |

### Air Core

### Iron Core

### Perm. Tuned I.F. and Discriminator Transformers



These new transformers are tunable from top and bottom of the aluminum shield. They can be used in either AM or narrow-band FM receivers.

Discriminator transformers, for frequency modulation reception, are of the Foster-Seeley type. Output transformers are for use in the amplifier stage preceding AM detection. Input or interstage transformers are for either AM or FM (Our best.)

For use in communications receivers designed for AM or Narrow Band FM. These transformers feature high gain along with a high degree of frequency stability.

Dimensions: 1 3/8" sq. x 2 1/2" high. #6-32 spade bolt mounting.

| Cat. No. | Frequency | Use                | Schematic | List Price |
|----------|-----------|--------------------|-----------|------------|
| 913-C1   | 455       | Input & Interstage | 35        | \$3.50     |
| 913-C4   | 455       | Output             | 35        | 3.50       |
| 913-CD   | 455       | Discriminator      | 20        | 3.90       |
| 913-W1   | 1500      | Input & Interstage | 35        | 3.50       |
| 913-W4   | 1500      | Output             | 35        | 3.50       |
| 913-WD   | 1500      | Discriminator      | 20        | 3.90       |



### 1500 KC I.F. Transformers

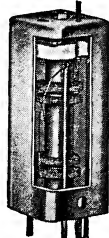
These miniature permeability-tuned i.f. transformers are useful for amateur or commercial double-conversion communication receivers. Convenient also for experimental use or other applications requiring a small-size transformer for operation in the 1500-kc range. In spite of their small dimensions, only the highest quality parts and workmanship have been used in their construction. Tuning slugs are adjustable from top and bottom of the

aluminum shield. All connections are made to solder lugs projecting from the bottom of the transformers. Convenient #4-40 spade bolt mounting.

Dimensions: 3/4" by 3/4" by 2" high.

| Cat. No. | Description         | Range        | Schematic | List Price |
|----------|---------------------|--------------|-----------|------------|
| 12-W1    | Input or interstage | 1400-1600 KC | 35        | \$3.00     |
| 12-W2    | Half-wave output    | 1400-1600 KC | 35        | 3.00       |

### Iron Core Transformers



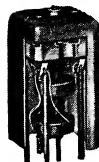
These Miller intermediate frequency transformers are constructed using a core of high quality powdered iron material designed for use at radio frequencies. Use of this material gives the transformer better gain and selectivity than that obtainable in similarly constructed air core types. A single stage of Miller Iron core transformers will often have the same gain and selectivity as that of a conventional two stage amplifier using air core transformers.

Dimensions: 1 3/8" square x 3 1/4" high. #6/32 spade bolt mounting.

| Cat. No. | Frequency | KC Range  | Use        | Schematic | List Price |
|----------|-----------|-----------|------------|-----------|------------|
| 612-M1   | 132       | 127-137   | Input      | 83        | \$3.95     |
| 612-M2   | 132       | 127-137   | Interstage | 83        | 3.95       |
| 612-M3   | 132       | 127-137   | Full-Wave  | 84        | 3.95       |
| 612-M4   | 132       | 127-137   | Half-Wave  | 83        | 3.95       |
| 612-K1   | 175       | 165-185   | Input      | 83        | 3.95       |
| 612-K2   | 175       | 165-185   | Interstage | 83        | 3.95       |
| 612-K3   | 175       | 165-185   | Full-Wave  | 84        | 3.95       |
| 612-K4   | 175       | 165-185   | Half-Wave  | 83        | 3.95       |
| 612-H1   | 262       | 250-275   | Input      | 83        | 3.50       |
| 612-H2   | 262       | 250-275   | Interstage | 83        | 3.50       |
| 612-H3   | 262       | 250-275   | Full-Wave  | 84        | 3.50       |
| 612-H4   | 262       | 250-275   | Half-Wave  | 83        | 3.50       |
| 612-C1   | 455       | 450-475   | Input      | 83        | 3.50       |
| 612-C2   | 455       | 450-475   | Interstage | 83        | 3.50       |
| 612-C3   | 455       | 450-475   | Full-Wave  | 84        | 3.50       |
| 612-C4   | 455       | 450-475   | Half-Wave  | 83        | 3.50       |
| 612-Q1   | 525       | 500-550   | Input      | 83        | 3.50       |
| 612-Q2   | 525       | 500-550   | Interstage | 83        | 3.50       |
| 612-Q3   | 525       | 500-550   | Full-Wave  | 84        | 3.50       |
| 612-Q4   | 525       | 500-550   | Half-Wave  | 83        | 3.50       |
| 612-W1   | 1500      | 1400-1600 | Input      | 83        | 3.50       |
| 612-W2   | 1500      | 1400-1600 | Interstage | 83        | 3.50       |
| 612-W3   | 1500      | 1400-1600 | Full-Wave  | 84        | 3.50       |
| 612-W4   | 1500      | 1400-1600 | Half-Wave  | 83        | 3.50       |

Prices Subject to Change or Withdrawal Without Notice

## Midget I.F. Transformers



These mica compression tuned intermediate frequency transformers are well suited for use in small receivers of all types. They measure only 1 1/8" square and 2" high. In spite of their small size, only the highest quality of parts and workmanship has been used in the construction of these transformers. Tuned-plate, tuned-grid construction provides excellent gain and selectivity.

Dimensions: 1 1/8" square x 2" high. #6/32 spade bolt mounting.

## Air Core Midget Transformers

| Cat. No. | Frequency | KC Range  | Use                   | Schematic | List Price |
|----------|-----------|-----------|-----------------------|-----------|------------|
| 112-K1   | 175       | 165-185   | Input                 | 36        | \$3.00     |
| 112-K2   | 175       | 165-185   | Interstage            | 36        | 3.00       |
| 112-K3   | 175       | 165-185   | Full-Wave             | 82        | 3.00       |
| 112-K4   | 175       | 165-185   | Half-Wave             | 36        | 3.00       |
| 112-H1   | 262       | 250-275   | Input                 | 36        | 3.00       |
| 112-H2   | 262       | 250-275   | Interstage            | 36        | 3.00       |
| 112-H3   | 262       | 250-275   | Full-Wave             | 82        | 3.00       |
| 112-H4   | 262       | 250-275   | Half-Wave             | 36        | 3.00       |
| 112-H6   | 262       | 250-275   | Output Stage & Filter | 88        | 3.25       |
| 112-C1   | 455       | 450-475   | Input                 | 36        | 3.00       |
| 112-C2   | 455       | 450-475   | Interstage            | 36        | 3.00       |
| 112-C3   | 455       | 450-475   | Full-Wave             | 82        | 3.00       |
| 112-C4   | 455       | 450-475   | Half-Wave             | 36        | 3.00       |
| 112-W1   | 1500      | 1400-1600 | Input                 | 36        | 3.00       |
| 112-W2   | 1500      | 1400-1600 | Interstage            | 36        | 3.00       |
| 112-W3   | 1500      | 1400-1600 | Full-Wave             | 82        | 3.00       |
| 112-W4   | 1500      | 1400-1600 | Half-Wave             | 36        | 3.00       |

## Iron Core Midget Transformers

| Cat. No. | Frequency | KC Range  | Use        | Schematic | List Price |
|----------|-----------|-----------|------------|-----------|------------|
| 012-M1   | 132       | 127-137   | Input      | 83        | \$3.50     |
| 012-M2   | 132       | 127-137   | Interstage | 83        | 3.50       |
| 012-M3   | 132       | 127-137   | Full-Wave  | 84        | 3.50       |
| 012-M4   | 132       | 127-137   | Half-Wave  | 83        | 3.50       |
| 012-K1   | 175       | 165-185   | Input      | 83        | 3.20       |
| 012-K2   | 175       | 165-185   | Interstage | 83        | 3.20       |
| 012-K3   | 175       | 165-185   | Full-Wave  | 84        | 3.20       |
| 012-K4   | 175       | 165-185   | Half-Wave  | 83        | 3.20       |
| 012-H1   | 262       | 250-275   | Input      | 83        | 3.10       |
| 012-H2   | 262       | 250-275   | Interstage | 83        | 3.10       |
| 012-H3   | 262       | 250-275   | Full-Wave  | 84        | 3.10       |
| 012-H4   | 262       | 250-275   | Half-Wave  | 83        | 3.10       |
| 012-C1   | 455       | 450-475   | Input      | 83        | 3.10       |
| 012-C2   | 455       | 450-475   | Interstage | 83        | 3.10       |
| 012-C3   | 455       | 450-475   | Full-Wave  | 84        | 3.10       |
| 012-C4   | 455       | 450-475   | Half-Wave  | 83        | 3.10       |
| 012-W1   | 1500      | 1400-1600 | Input      | 83        | 3.10       |
| 012-W2   | 1500      | 1400-1600 | Interstage | 83        | 3.10       |
| 012-W3   | 1500      | 1400-1600 | Full-Wave  | 84        | 3.10       |
| 012-W4   | 1500      | 1400-1600 | Half-Wave  | 83        | 3.10       |

## Converter Output Transformers



These transformers are commonly used with UHF converters and remote control tuners for broadcast band receivers. The transformer consists of a tuned plate winding to be connected in the plate circuit of the converter mixer tube, and a low impedance output winding which is generally connected to the antenna-ground terminals of the receiver. Miller stabilized mica compression trimmer permits tuning to desired frequency. Transformer is assembled in a satin finished aluminum shield.

Dimensions: 1 3/8" square x 2 5/8" high. Spade bolt mounting.

| Cat. No. | Frequency | Use       | Schematic | List Price |
|----------|-----------|-----------|-----------|------------|
| 512-QT   | 525       | Converter | 100       | \$3.00     |
| 512-WT   | 1500      | Converter | 100       | 3.00       |
| 512-YT   | 3000      | Converter | 100       | 3.00       |
| 512-YT   | 5000      | Converter | 100       | 3.00       |

## Universal I.F. Transformers



This series of transformers is finding wide application for general replacement purposes in auto receivers and many types of household and portable receivers. They combine high gain and excellent stability with compact physical size. Color coded leads are supplied. The ceramic compression trimmers used on these transformers have been stabilized by a heat-cycling process which reduces temperature capacity drift to a minimum. 312-C6 and 312-H6 have built-in printed circuit diode load and a.v.c. filter.

Dimensions: 1 1/4" square x 2 1/2" high. #6/32 spade bolt mounting.

## Replacement Air Core Transformers

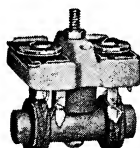
| Cat. No. | Frequency | KC Range | Use                   | Schematic | List Price |
|----------|-----------|----------|-----------------------|-----------|------------|
| 312-H1   | 262       | 250-275  | Input Stage           | 36        | \$2.85     |
| 312-H2   | 262       | 250-275  | Interstage            | 36        | 2.85       |
| 312-H4   | 262       | 250-275  | Output Stage          | 36        | 2.85       |
| 312-H6   | 262       | 250-275  | Output Stage & Filter | 89        | 3.25       |
| 312-C1   | 455       | 440-470  | Input Stage           | 36        | 2.85       |
| 312-C2   | 455       | 440-470  | Interstage            | 36        | 2.85       |
| 312-C4   | 455       | 440-475  | Output Stage          | 36        | 2.85       |
| 312-C6   | 455       | 440-470  | Output Stage & Filter | 89        | 3.25       |

## Replacement Iron Core Transformers

Dimensions: 1 1/4" square x 2 1/2" high. #6/32 spade bolt mounting.

| Cat. No. | Frequency | KC Range | Use          | Schematic | List Price |
|----------|-----------|----------|--------------|-----------|------------|
| 412-H1   | 262       | 250-275  | Input Stage  | 83        | \$2.85     |
| 412-H2   | 262       | 250-275  | Interstage   | 83        | 2.85       |
| 412-H4   | 262       | 250-275  | Output Stage | 83        | 2.85       |
| 412-C1   | 455       | 440-470  | Input Stage  | 83        | 2.85       |
| 412-C2   | 455       | 440-470  | Interstage   | 83        | 2.85       |
| 412-C4   | 455       | 440-470  | Output Stage | 83        | 2.85       |

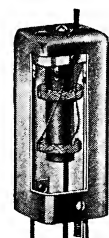
## Cartwheel I.F. Transformers



A compact double tuned, unshielded intermediate frequency transformer which will find wide application as a replacement for many receiver types using odd shaped transformers which may not be readily available. Particularly useful in compact and midget AC-DC receivers. Since the windings are mounted in a horizontal axis, considerable space is saved. Overall dimensions only 1 3/8" square by 1 1/2" high. Single #6/32 machine screw mounting.

| Cat. No. | Frequency | KC Range | Use        | Schematic | List Price |
|----------|-----------|----------|------------|-----------|------------|
| 1212-C   | 455       | 425-500  | All Stages | 55        | \$2.50     |

## Regenerative I.F. Transformers



Miller Regenerative I. F. transformers are of the tapped cathode type and are used in electron coupled feedback circuits. Most commonly used to improve the gain and selectivity of amateur and experimental receivers and for CW receivers. The transformers are of the mica compression tuned type and are available in either air core or iron core type. Both primary and secondary windings are tuned and the trimmer condensers are stabilized to maintain frequency adjustment. The aluminum shields are satin finished and are provided with #6/32 spade bolts for mounting to the chassis.

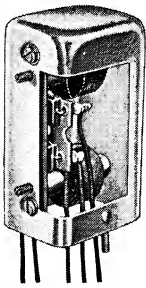
Dimensions: 1 3/8" square x 3 1/4" high.

| Cat. No.                            | Frequency | Use               | Schematic | List Price |
|-------------------------------------|-----------|-------------------|-----------|------------|
| <b>Type 512 Air Core Mica Tuned</b> |           |                   |           |            |
| 512-RC                              | 455       | Regenerative I.F. | 108       | \$3.00     |
| 512-RW                              | 1500      | Regenerative I.F. | 108       | 3.00       |
| 512-RX                              | 3000      | Regenerative I.F. | 108       | 3.00       |

## Type 612 Iron Core Mica Tuned

|        |      |                   |     |        |
|--------|------|-------------------|-----|--------|
| 612-RC | 455  | Regenerative I.F. | 109 | \$4.00 |
| 612-RW | 1500 | Regenerative I.F. | 109 | 4.00   |

Prices Subject to Change or Withdrawal Without Notice



## 50 KC Transformers

For the McLaughlin SSSR Adapter

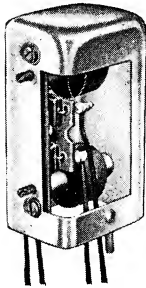
The J. W. Miller Company was privileged to work with Mr. J. L. A. McLaughlin throughout the design of the 50 KC transformers for use with the McLaughlin SSSR (Selectable Single Sideband Reception) adapter described in the April, 1948, issue of "QST" magazine. The SSSR adapter may be used with any receiver having an intermediate frequency of 450 to 465 KC. Complete operating data and theory of operation will be found in Mr. McLaughlin's article.

Dimensions: 1 3/8" by 1 7/8" by 3/4" (except #4527).

| Cat. No. | Description            | Range    | Schematic | List Price |
|----------|------------------------|----------|-----------|------------|
| 1898-A   | 2000 cycle wide        | 48-52 KC | 35        | \$ 9.50    |
| 1898-AX  | 1500 cycle wide        | 48-52 KC | 35        | 9.50       |
| 1898-BFO | Beat Osc. trans.       | 48-52 KC | 57        | 6.50       |
| 3423     | 50 KC Low Pass Filter  |          | 73        | 12.75      |
| 4527     | 1.0 MH Converter Choke |          | 1         | 1.25       |

## Wire Recorder Oscillator

### Bias or Erase Coils



These permeability-tuned coils are intended for replacement service or use as components in original design of wire recording equipment. They are useful also in experimental applications requiring high-quality tuned transformers in the 60-100 kc range. Windings are of good quality with better than average Q-values. Silver-mica capacitors are included to realize excellent frequency stability. Two windings are used in the assembly: one, a tapped coil for wiring in conventional oscillator circuits; the second, to function as a tuned pick-up winding which can be coupled directly to the erase head. As an alternative application these coils may be included in an oscillator circuit to generate supersonic bias voltage for extra high-fidelity wire recording. By omitting connection to winding tap, coils also may be considered as tuned interstage transformers in special applications such as carrier-current communication or telemetering systems. Their wide tuning range is particularly convenient for such purposes. Coils are contained in aluminum shield with tuning cores of both windings adjustable from the side. Spade bolts of #6-32 thread for easy mounting. Color coded leads are provided at bottom of shield.

Dimensions: 1 3/8" x 1 7/8" by 3/4" high.

| Cat. No. | Description            | Range     | Schematic | List Price |
|----------|------------------------|-----------|-----------|------------|
| 1886-M   | 100 KC Osc. Erase Coil | 95-105 KC | 56        | \$8.25     |
| 1887-A   | 60 KC Osc. Erase Coil  | 58- 62 KC | 56        | 8.25       |



## Beat Frequency Oscillators

Miller Beat Frequency Oscillator transformers are of the tapped winding type for use in cathode-coupled (electron-coupled) circuits. They are a necessity for the reception of CW signals on amateur and commercial receivers. They are also used for "beat note" tuning of weak stations. Frequency adjustment is made by means of a knob accessible at the top of the shield—or a separate low capacity air dielectric condenser may be used for front-of-panel control.

### Mica Tuned Air Core Types

112 Type Dimensions: 1 1/8" square x 2 1/8" high.

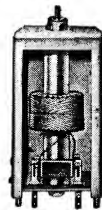
| Cat. No. | Frequency | KC Range  | Use    | Schematic | List Price |
|----------|-----------|-----------|--------|-----------|------------|
| 112-K5   | 175       | 165-185   | B.F.O. | 86        | \$3.00     |
| 112-H5   | 262       | 250-275   | B.F.O. | 86        | 3.00       |
| 112-C5   | 455       | 440-475   | B.F.O. | 86        | 3.00       |
| 112-W5   | 1500      | 1400-1600 | B.F.O. | 86        | 3.00       |

512 Type Dimensions: 1 3/8" square x 2 5/8" high.

| Cat. No. | Frequency | KC Range  | Use    | Schematic | List Price |
|----------|-----------|-----------|--------|-----------|------------|
| 512-C5   | 455       | 450-475   | B.F.O. | 86        | \$3.25     |
| 512-Q5   | 525       | 500-550   | B.F.O. | 86        | 3.25       |
| 512-W5   | 1500      | 1400-1600 | B.F.O. | 86        | 3.25       |
| 512-X5   | 3000      | 2900-3100 | B.F.O. | 86        | 3.25       |
| 512-Y5   | 5000      | 4900-5100 | B.F.O. | 86        | 3.25       |

## Permeability Tuned 50 KC Coils

### Stagger-tuned band pass



During recent years, the trend towards lower frequencies in the I.F. amplifier stages of receivers to obtain a greater degree of selectivity has resulted in the use of single high "Q" coils coupled together by means of a small capacitor, rather than the conventional mutual inductance coupled circuits. The following types of coils are manufactured to meet the requirements of new receiver design where the best possible selectivity characteristics are desired. Constructional articles appearing in December, 1950 and March, 1953 issues of QST, and recent editions of the ARRL handbook offer complete circuit applications. Part No. 1884 uses "Cup Core" construction, which makes possible a coil having a "Q" of 100 or better, while also reducing the short circuited turn effect of the shield. Part No. 1885 uses regular construction, and is intended for applications where a "Q" of 60 is satisfactory. The inductance value at 50 KC for both coils is 25 MH when the iron core is adjusted to obtain resonance. These coils are individually tested, and inductance variations are held to  $\pm 5\%$ , and Q values to  $\pm 10\%$  to assure the user of a high quality component. (Cat. #1885 illustrated)

Dimensions: 1 3/8" square x 2 1/2" high. #6/32 spade bolt mounting.

| Cat. No. | Description | Range    | Schematic | List Price |
|----------|-------------|----------|-----------|------------|
| 1883     | 50 KC BFO   | 48-52 KC | 68        | \$3.25     |
| 1884     | 25 MH Q 100 | 48-52 KC | 69        | 6.50       |
| 1885     | 25 MH Q 60  | 48-52 KC | 69        | 3.25       |

Our #1883 BFO coil is of construction similar to the #1885, completing this series of special 50 KC I.F. coils.

## 100 KC High-Q Transformers



Special iron-core 100-kc i.f. transformers similar in construction to 50-kc but including very high Q windings to give exceptionally sharp selectivity tuning characteristic. Useful for amateur or commercial double-conversion communication receivers and circuits requiring stable, high-quality i.f. transformers of unusually narrow frequency response. Designed for relatively high gain combined with excellent stability. Silver mica capacitors insure a minimum of temperature frequency drift. Primary and secondary tuning from side of aluminum shield. Color coded leads are supplied.

Dimensions: 1 3/8" by 1 7/8" by 3/4" high.

| Cat. No. | Description         | Range     | Schematic | List Price |
|----------|---------------------|-----------|-----------|------------|
| 1890-P1  | Input or interstage | 90-110 KC | 35        | \$9.50     |
| 1890-P4  | Half-wave output    | 90-110 KC | 35        | 9.50       |

## Beat Frequency Oscillators

### Mica Tuned Air Core Type

012 Type Dimensions: 1 1/8" square x 2 1/8" high.

| Cat. No. | Frequency | KC Range | Use    | Schematic | List Price |
|----------|-----------|----------|--------|-----------|------------|
| 012-M5   | 132       | 125-140  | B.F.O. | 85        | \$3.25     |
| 012-K5   | 175       | 165-185  | B.F.O. | 85        | 3.25       |
| 012-H5   | 262       | 250-275  | B.F.O. | 85        | 3.00       |
| 012-C5   | 455       | 440-475  | B.F.O. | 85        | 3.00       |

Dimensions: 1 3/8" square x 3/4" high.

| Cat. No. | Frequency | KC Range  | Use    | Schematic | List Price |
|----------|-----------|-----------|--------|-----------|------------|
| 612-M5   | 132       | 127-137   | B.F.O. | 85        | \$3.95     |
| 612-K5   | 175       | 165-185   | B.F.O. | 85        | 3.95       |
| 612-H5   | 262       | 250-275   | B.F.O. | 85        | 3.50       |
| 612-C5   | 455       | 450-475   | B.F.O. | 85        | 3.50       |
| 612-Q5   | 525       | 500-550   | B.F.O. | 85        | 3.50       |
| 612-W5   | 1500      | 1400-1600 | B.F.O. | 85        | 3.50       |

## Permeability Tuned

912 Type Dimensions: 1 3/8" square x 2 1/4" high.

| Cat. No. | Frequency | KC Range  | Use    | Schematic | List Price |
|----------|-----------|-----------|--------|-----------|------------|
| 912-H5   | 262       | 250-275   | B.F.O. | 57        | \$3.50     |
| 912-C5   | 455       | 440-475   | B.F.O. | 57        | 3.50       |
| 912-W5   | 1500      | 1400-1600 | B.F.O. | 57        | 3.50       |

Prices Subject to Change or Withdrawal Without Notice

## Heavy Duty Hash Chokes

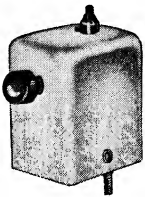


Through the use of a molded powdered iron form we are able to offer a series of relatively high inductance, high current hash filter chokes in a minimum of size. The chokes are designed to prevent ignition and generator interference noise pick-up from battery wiring systems and from vibrator and motor-generator plate supply systems. Although used primarily as a hash filter the chokes are also satisfactory as parasitic suppressor chokes and find use in a number of other applications where high current carrying capacity is required. The standard stock item is supplied impregnated with a moisture resistant varnish. On special order we will supply the chokes fungus-proofed or encapsulated in Epoxy Resin to meet MIL-C-15305-A.

Dimensions:  $\frac{5}{8}$ " diameter x  $1\frac{1}{4}$ " long.

| Cat. No. | Uh.  | Ohms | Amperes | Schematic | List Price |
|----------|------|------|---------|-----------|------------|
| 5218     | 3.35 | .008 | 13      | 3         | \$1.80     |
| 5219     | 4.9  | .013 | 8       | 3         | 1.80       |
| 5220     | 8.8  | .017 | 5       | 3         | 1.80       |

## Deluxe 10 KC Bridged T Whistle Filter



The EL-57 whistle filter has been designed for the express purpose of eliminating the 10 kilocycle beat note characteristic of broad band AM tuners.

The 10 kc note is the result of the heterodyning of two transmitter carriers operating at a frequency difference of 10 kilocycles. The only practical means of eliminating this condition is through the use of a filter such as the EL-57. Designed solely for use with high fidelity installations, the filter has extremely sharp cut-off characteristics to insure minimum attenuation of frequencies either side of the center frequency. This enables the user to maintain full reproduction of the transmitted signal with only the loss of the 10 kc note.

The EL-57 utilizes high quality ferrite cup cores and employs resistance compensation in the form of a potentiometer which serves as the notch depth control. A ferrite tuning core controls the center frequency and is adjustable from 9-11 kc. The notch depth control provides a maximum center frequency attenuation of 35 db. The frequency response of the filter is down 3 db @  $\pm 100$  cycles from center and

only .5 db @  $\pm 200$  cycles. Insertion loss is less than .5 db. The filter is intended to be installed in the plate circuit of the first audio stage of the amplifier.

Dimensions:  $1\frac{3}{8}$ " x  $1\frac{7}{8}$ " x  $2\frac{1}{2}$ " high.

| Cat. No. | Use          | Schematic | List Price |
|----------|--------------|-----------|------------|
| EL-57    | 10 KC Filter | 120       | \$12.00    |

## Phono-Oscillator Coil



The Miller Phono-Oscillator coil is used in the construction of radio operated phonograph players. The coils are permeability tuned and are assembled in an aluminum shield. The frequency range as provided by the adjustable iron core is from 540 to 700 KC. The windings are of the sectional duo-lateral type. The oscillator grid leak and grid coupling condenser are included in the coil assembly. A typical circuit diagram is supplied with each coil.

Dimensions:  $1\frac{1}{8}$ " square x  $2\frac{1}{2}$ " high.

| Cat. No. | Use              | Range      | Schematic | List Price |
|----------|------------------|------------|-----------|------------|
| 522      | Phono-Oscillator | 540-700 KC | 92        | \$4.50     |

## Teletype Radio Interference Filter



A compact skeleton type filter using both inductance and capacity for maximum effectiveness in suppressing the interference generated by the small brush-type universal motors used on teletype printers. The filter is constructed for fastening directly to the motor terminals and is easily installed. The two duo-lateral chokes are wound on bakelite tubing and the dual condenser is fastened inside of the tube. A ground terminal is provided for connection to the motor frame. May be used on AC or DC circuits up to 220 volts and at a maximum current of .5 ampere.

Dimensions:  $1\frac{3}{8}$ " diameter x 3" high.

| Cat. No. | Volts | Amperes | Schematic | List Price |
|----------|-------|---------|-----------|------------|
| 7812     | 220   | .5      | 10        | \$5.75     |

## Filament Chokes



Designed to prevent ignition and generator interference noise pick-up from battery wiring systems and from vibrator and motor-generator plate supply systems. Choke consists of a single-layer solenoid with wire leads and encased in a round Kraft tube with sealed ends. To avoid excessive voltage drop, several chokes are often used—one choke in each of the following circuits—filament, vibrator or motor-generator and filament of rectifier tube (if used).

Dimensions:  $\frac{3}{4}$ " diameter by  $1\frac{7}{8}$ " long.

| Cat. No. | Uh. | Ohms | Amperes | Schematic | List Price |
|----------|-----|------|---------|-----------|------------|
| 5221     | 4   | .02  | 6       | 1         | \$1.25     |

## Plate Supply Chokes

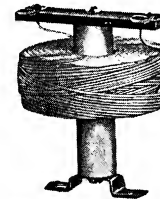


A companion choke to the #5221 filament choke for use in the power supply of battery and generator or vibrator "B" supply packs for portable or mobile radio and electronic equipment. Will prevent interference and r.f. "hash" present in the power source from interfering with normal operation of the equipment. Unit is a duo-lateral wound coil enclosed in a sealed Kraft container and provided with convenient axial wire leads. Insulated enclosure permits mounting in out-of-the-way corners of the chassis.

Dimensions:  $\frac{3}{4}$ " diameter by 1" long.

| Cat. No. | Mh. | Ohms | MA  | Schematic | List Price |
|----------|-----|------|-----|-----------|------------|
| 5222     | 2.5 | 28   | 200 | 1         | \$1.50     |

## Rectifier Hash Filter Chokes

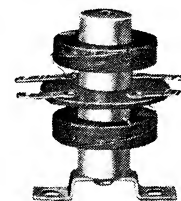


Duo-lateral wound chokes for use in series with the plate leads of mercury vapor rectifiers to prevent r.f. hash feed-back. The chokes are wound on Alsimag forms and have solder type lugs for connection. Two hole mounting brackets prevent the choke from turning. The terminal lugs are eyeleted to a canvas base bakelite strip and provide a spacing of  $1\frac{1}{2}$ " between connections. The insulation to ground will withstand in excess of 10,000 volts.

Dimensions: 2" diameter x  $2\frac{3}{8}$ " high.

| Cat. No. | Mh.  | Ohms | MA   | Schematic | List Price |
|----------|------|------|------|-----------|------------|
| 7867     | 4.50 | 4.5  | 500  | 1         | \$3.25     |
| 7868     | 2.75 | 2.3  | 1000 | 1         | 3.75       |

## Twin Rectifier Filter Chokes

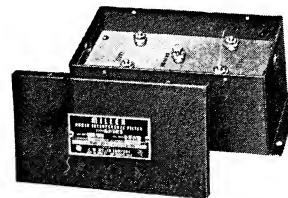


These chokes are similar to those listed above except that two duo-lateral wound coils are assembled on a single ceramic form with a bakelite terminal plate. They are for use with full wave mercury vapor rectifier tubes or with separate tubes having a maximum plate current of less than 300 MA. A two-hole mounting clip is provided. Insulation is adequate for peak voltages up to 2500. The entire assembly is thoroughly impregnated in tropicalized Q-Max lacquer.

Dimensions:  $1\frac{1}{4}$ " diameter x  $1\frac{3}{4}$ " high. Mounting centers: 1".

| Cat. No. | Mh.             | Ohms | MA  | Schematic | List Price |
|----------|-----------------|------|-----|-----------|------------|
| 7865     | 3.25 (per coil) | 15.  | 300 | 9         | \$2.85     |

## Cash Register Filter



The radio interference produced by most cash registers and business machines, such as comptometers and billing machines, is, in many cases, quite severe and the general purpose type of filter does not always give adequate protection. The Miller Cash Register Filter has been expressly designed to meet the requirements of this type of equipment and will provide positive elimination of radio interference feed-back into the power supply line. The filter is of the two-section type and consists of four duo-lateral wound chokes and four .5 mfd. condensers.

Dimensions:  $3\frac{1}{4}$ " x 4" x 7" long.

| Cat. No. | Volts | Amperes | Schematic | List Price |
|----------|-------|---------|-----------|------------|
| 7814     | 230   | 5       | 17        | \$18.25    |



### TV High-Pass Filter



This TV High-Pass Filter will eliminate or greatly reduce annoying interference which may be picked up by the intermediate-frequency amplifier section of your television receiver. Improves picture clarity by rejecting interference from short wave stations, amateur transmitters, X-Ray and diathermy equipment, industrial r.f. heating units, electric appliances, etc. Clear, steady pictures insured with a minimum of noise streaks, sound bars or herringbone. Filter is designed to attenuate all signals from zero frequency to 40 megacycles.

All television channels passed with minimum loss. No tuning required. Installed easily in antenna lead-in receiver. In aluminum shield with convenient "L"-type bracket for mounting.

Dimensions: 1 $\frac{1}{8}$ " by 1 $\frac{7}{8}$ " by 3 $\frac{1}{2}$ " high.

| Cat. No. | Use                              | Schematic | List Price |
|----------|----------------------------------|-----------|------------|
| 6167     | TV High-Pass Filter—72-ohm line  | 46        | \$6.25     |
| 6168     | TV High-Pass Filter—300-ohm line | 47        | 6.25       |

### TV and Appliance Filter



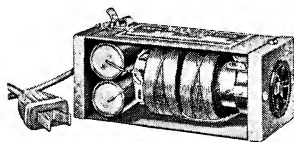
Similar in construction to the Cat. No. 7818, the Cat. No. 7815 is designed for use with larger household appliances and commutator-type motors as well as communications-type receivers and recording equipment.

Useful for elimination of TV interference in radio receivers when inserted in television receiver line cord. The #7815 filter uses larger capacitors and heavier capacity inductors to handle load requirements up to 550 watts. It is assembled in a gray Hammertone finished case.

Dimensions: 2 $\frac{1}{4}$ " square x 4" long.

| Cat. No. | Volts | Watts | Schematic | List Price |
|----------|-------|-------|-----------|------------|
| 7815     | 115   | 550   | 11        | \$13.75    |

### AC-DC Radio Filter



The Cat. No. 7813 is an All-Wave Interference Filter designed expressly for use on AC-DC radio receivers where the commonly used D.C. circuits require a filter having different characteristics than those for A.C. circuits, for greatest effectiveness. The Cat. No. 7813 Filter plugs-in between the power outlet and the radio receiver.

Dimensions: 2 $\frac{1}{4}$ " square x 5" long.

| Cat. No. | Volts | Watts | Schematic | List Price |
|----------|-------|-------|-----------|------------|
| 7813     | 115   | 220   | 11        | \$12.95    |

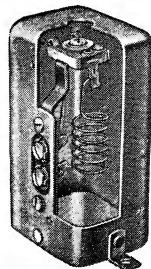
### Electric Shaver Filter



This filter contains an inductive-capacitive circuit consisting of two duo-lateral wound chokes and a non-inductive condenser, giving complete freedom from radio interference. Most electric shavers act as miniature radio transmitters and feed interference energy into the house wiring and it is then picked up by the radio receiver. The Miller Electric Shaver filter, connected between the electric shaver and the convenience outlet, effectively absorbs this interference energy and prevents it from being picked up by the radio receiver. No ground connection is needed for the filter and the danger of accidental shock is avoided through the use of shock-proof, unbreakable moulded rubber construction.

Dimensions: 1 $\frac{1}{8}$ " diameter x 3" long.

| Cat. No. | Volts | Watts | Finish | Schematic | List Price |
|----------|-------|-------|--------|-----------|------------|
| 7817     | 115   | 50    | Black  | 14        | \$4.00     |
| 7817-1   | 115   | 50    | Ivory  | 14        | 4.00       |



### TV and FM Wave Traps

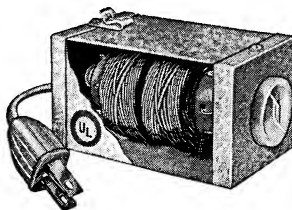
These new high-Q series-resonant wave traps may completely eliminate interference and undesirable images in television and FM receivers. When tuned to the frequency of interfering signal, they are very effective in reducing sound bars and herringbone patterns, or streaks and tearing in the television picture. Superimposed pictures from two different stations also may be prevented. For FM receiver use, cross-talk from interfering station is greatly diminished. Use of one of these traps generally will

reduce interference caused by a near-by transmitter to a degree which will permit satisfactory reception from a weaker station.

Dimensions: 1 $\frac{3}{8}$ " by 1 $\frac{7}{8}$ " by 3 $\frac{1}{2}$ " high.

| Cat. No. | Frequency Range | Schematic | List Price |
|----------|-----------------|-----------|------------|
| 6163     | 150-250 MC      | 45        | \$5.00     |
| 6164     | 75-150 MC       | 45        | 5.00       |
| 6165     | 40-80 MC        | 45        | 5.00       |
| 6166     | 20-40 MC        | 45        | 5.00       |

### All-Wave Interference Filter

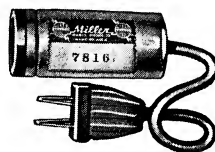


Designed to eliminate radio noises caused by small household appliances such as food mixers, sewing machines, vacuum cleaners, etc. When connected between the radio receiver and the power outlet, the filter will prevent pick-up of interference and unwanted signals through the house wiring system. When used with household appliances the filter prevents the interference energy from getting into the house wiring circuit and disturbing receivers throughout the neighborhood.

Dimensions: 2 $\frac{1}{4}$ " square x 4" long.

| Cat. No. | Volts | Watts | Schematic | List Price |
|----------|-------|-------|-----------|------------|
| 7818     | 115   | 220   | 13        | \$12.50    |

### Capacity Type Line Filter

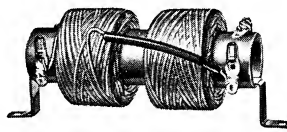


The Miller Capacity Line filter is an all purpose filter for the elimination of radio interference caused by the operation of household appliances such as electric razors, heating pads, hair dryers, food mixers, vacuum cleaners and practically all common household devices and fractional horsepower motors. This filter will provide adequate filtering in less severe cases of interference and in instances where the cost of Miller Inductive-Capacitive type filters is not warranted. A bakelite receptacle at one end and one foot long cord with plug at the other end makes installation simple.

Dimensions: 1 $\frac{1}{8}$ " diameter x 2 $\frac{3}{8}$ " long.

| Cat. No. | Volts | Watts | Schematic | List Price |
|----------|-------|-------|-----------|------------|
| 7816     | 115   | 660   | 15        | \$3.00     |

### Un-Cased Interference Filters



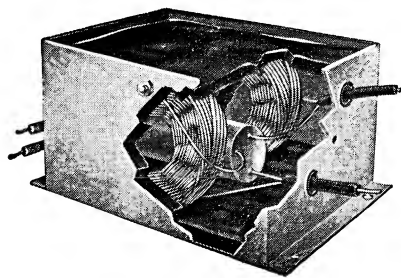
These filters utilize two duo-lateral wound chokes and a dual .2 mfd. non-inductive wound, oil impregnated condenser. The filters are assembled on 1" diameter bakelite tubes and are provided with solder-type terminals and brass mounting brackets. While designed primarily for use with traffic signals, its usefulness is by no means limited to this application. These filters may be used for built-in application with any type of radio interference producing electronic device whose voltage and current requirements are within the rating limits of the filters.

Dimensions: #7880—2 $\frac{1}{4}$ " diameter x 5" long; 90 uh; .125 ohms; dual .2 mfd. condenser.

#7881—3 $\frac{1}{4}$ " diameter x 5" long; 125 uh; .065 ohms; dual .2 mfd. condenser.

| Cat. No. | Volts | Amperes | Schematic | List Price |
|----------|-------|---------|-----------|------------|
| 7880     | 220   | 5.      | 10        | \$7.50     |
| 7881     | 220   | 10.     | 10        | 8.50       |

## Industrial Filters



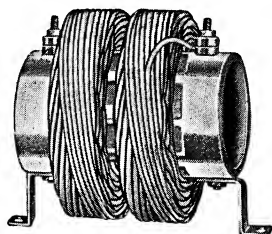
Miller industrial filters are designed for all types of radio interference producing devices and are highly effective at broadcast and short wave frequencies. The unique filter circuit, consisting of two duo-lateral wound chokes and two single layer solenoid chokes combined with two 2. mfd. non-inductive wound paper dielectric condensers.

For AC or DC to 220 volts. Full-load voltage drop is approximately 2 volts.

Dimensions: 9 3/4" x 6 1/2" x 5" high. Weight: Approx. 14 lbs.

| Cat. No. | Volts | Amps. | Schematic | List Price |
|----------|-------|-------|-----------|------------|
| 7841     | 220   | 5     | 12        | \$66.00    |
| 7842     | 220   | 10    | 12        | 70.00      |
| 7843     | 220   | 20    | 12        | 72.50      |
| 7844     | 220   | 30    | 12        | 75.00      |
| 7845     | 220   | 40    | 12        | 77.50      |

## Tower Lighting Chokes



Duo-lateral wound chokes designed for use in the tower lighting circuits of broadcast and commercial transmitter antenna towers. These chokes offer high impedance to radio frequency and have extremely low distributed capacity. Low power-frequency reactance and DC resistance insure minimum lighting power loss. The chokes are wound on ceramic forms and the windings are of the two-pi sectional type and are protected by a baked glyptal varnish. One

choke should be used in series with each line of the tower lighting circuit. A suitable weatherproof cabinet should be used to house the chokes and is preferably mounted at the base of the tower.

By-pass condensers from line-to-ground are NOT used with these chokes.

Dimensions: 4" diameter x 4 1/2" long.

| Cat. No. | Amps. | Ohms | Mh.  | Schematic | List Price |
|----------|-------|------|------|-----------|------------|
| 7870     | 5     | .56  | 1.20 | 1         | \$8.00     |
| 7871     | 10    | .30  | .75  | 1         | 9.50       |
| 7872     | 20    | .17  | .45  | 1         | 10.75      |

## Fluorescent Lighting Filter Chokes



The interference energy which is fed back into the AC lines may often affect the operation of radio and television receivers within a radius of several hundred feet. This interference energy may be absorbed by the use of suitable filter chokes and condensers. Miller Fluorescent filter chokes effectively block line interference feed-back and may be simply installed in the lighting fixture. The chokes are assembled in aluminum shields 1 1/4" in diameter by 1 1/2" long, provided with a single hole mounting bracket, and flexible approved wire leads. Installation

instructions supplied with each choke. Normally, two chokes should be used per fixture, each choke having a rating equal to the total wattage of all lamps in the fixture.

| Cat. No. | Volts | Watts | Schematic | List Price |
|----------|-------|-------|-----------|------------|
| 7876     | 220   | 20    | 1         | \$2.25     |
| 7877     | 220   | 40    | 1         | 2.25       |
| 7878     | 220   | 80    | 1         | 2.25       |
| 7879     | 220   | 160   | 1         | 2.25       |



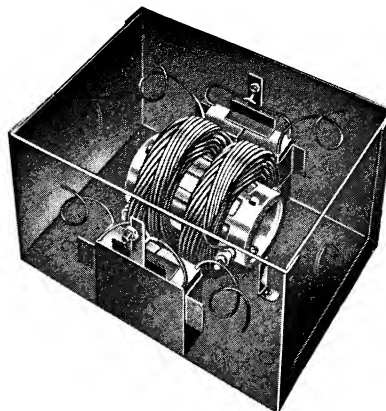
## Replacement I.F. Trap

The 817-H I.F. trap is a direct replacement for Bendix (Sylvania) part No. 118-0009. It is used in Ford Auto Radio Model 1CF743 (1A-18805-B). For schematic diagram and typical application refer to Photofact Folder No. 133-7.

Dimensions: 1 1/8" sq. x 1 1/4" high.

| Cat. No. | Use              | List Price |
|----------|------------------|------------|
| 817-H    | 265 KC I.F. Trap | \$5.25     |

## Miller Uni-Filters



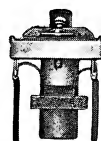
Universal type filters adaptable to any filter application through the simple process of making the necessary internal connections. They are designed for preventing feed-back into the power lines from interference producing devices such as—farm lighting plants, electric refrigerators, diathermy and electrocautery devices, oil burner ignition systems, sign flashers, rotary converters, vibrator type converters, portable gas-electric plants and electric motors. Two capacitor blocks, each consisting of dual condensers, are included

with each Uni-Filter. The condensers are rated at 220 volts AC or DC. Complete data and circuit diagram supplied with each filter.

Dimensions: 8" long x 6 1/4" wide x 4 3/4" high.

| Cat. No. | Amperes | Ohms | Inductance | Schematic | List Price |
|----------|---------|------|------------|-----------|------------|
| 7819     | 5       | .28  | .570 mh    | 16        | \$47.50    |
| 7820     | 10      | .15  | .370 mh    | 16        | 50.00      |
| 7821     | 20      | .085 | .200 mh    | 16        | 52.80      |
| 7822     | 30      | .05  | .135 mh    | 16        | 55.50      |

## Loop Antenna Wave Traps

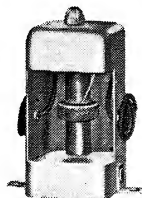


A series of wave traps designed especially for use with all receivers using broadcast band tuned circuit loops. These traps are similar in construction to our # 811 series but are connected as a series resonant circuit. They are to be connected between the grid terminal of the loop antenna and the ground or grid return circuit of the receiver. When tuned to resonance these traps offer extremely low impedance to the interfering signal.

Dimensions: 1 3/8" square by 1 3/4" high.

| Cat. No. | Band              | KC Range  | Schematic | List Price |
|----------|-------------------|-----------|-----------|------------|
| 816-X1   | I.F. & Commercial | 250-500   | 81        | \$2.40     |
| 816-X2   | I.F. & Commercial | 125-250   | 81        | 2.40       |
| 816-BC1  | Broadcast         | 900-1800  | 81        | 2.40       |
| 816-BC2  | Broadcast         | 500-900   | 81        | 2.40       |
| 816-A    | Amateur           | 1500-2500 | 81        | 2.40       |
| 816-B    | Amateur           | 2000-4500 | 81        | 2.40       |

## Shielded Wave Traps



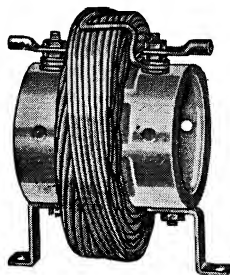
Miller 812 Series Wave Traps reaches a new high of performance in the elimination of interference from CW and amateur phone stations and from commercial transmitters. A completely shielded high "Q" parallel resonant circuit. The units are easily installed, simply connect them in series with the antenna. In order to eliminate interference from more than one station connect several of these units in series. The traps will not interfere with the operation of the receiver

at frequencies other than that to which the traps are tuned.

Dimensions: 1 1/8" square x 2 1/2" high.

| Cat. No. | Band              | KC Range    | Schematic | List Price |
|----------|-------------------|-------------|-----------|------------|
| 812-X1   | I.F. & Commercial | 425-525     | 80        | \$2.70     |
| 812-X2   | I.F. & Commercial | 225-325     | 80        | 2.70       |
| 812-X3   | I.F. & Commercial | 150-225     | 80        | 2.70       |
| 812-BC1  | Broadcast         | 1200-1600   | 80        | 2.70       |
| 812-BC2  | Broadcast         | 800-1200    | 80        | 2.70       |
| 812-BC3  | Broadcast         | 500-800     | 80        | 2.70       |
| 812-A    | Amateur           | 1500-2500   | 80        | 2.70       |
| 812-B    | Amateur           | 2000-4500   | 80        | 2.70       |
| 812-C    | Amateur           | 5000-8500   | 80        | 2.70       |
| 812-D    | Amateur           | 12000-18000 | 80        | 2.70       |
| 812-E    | Amateur           | 25000-35000 | 80        | 2.70       |

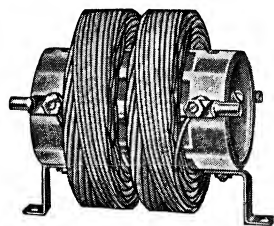
### Medium Duty Duo-Lateral Line Filter Chokes



Miller Duo-Lateral wound chokes combine small physical size with low distributed capacity—an essential requirement for radio interference filter chokes—and are characteristics found in no other type of radio interference filter choke. These chokes are particularly recommended to manufacturers of farm lighting plants, sign flashers, signal systems, oil burners, diathermy equipment and all types of intermittent switching systems. Miller Duo-Lateral wound filter chokes are specially designed for technicians and electricians who find it desirable to construct their own filters as a part of the equipment being manufactured. When used with amateur and commercial transmitters, filters constructed with Miller Duo-Lateral wound chokes will prevent feed-back into the power line, thus eliminating carrier radiation within the electrical wiring system. Miller Duo-Lateral wound chokes are wound on ceramic forms with suitable brass terminals.

| Cat. No. | Amperes | Ohms | Mh.  | Dimensions | Schematic | List Price |
|----------|---------|------|------|------------|-----------|------------|
| 7826     | 5       | .28  | .570 | 2½" x 4"   | 1         | \$5.35     |
| 7827     | 10      | .15  | .370 | 2½" x 4"   | 1         | 6.00       |
| 7828     | 20      | .085 | .200 | 2½" x 4"   | 1         | 6.60       |
| 7829     | 30      | .05  | .135 | 2½" x 4"   | 1         | 7.25       |

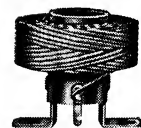
### Dual Line Filter Chokes



Miller Dual Duo-Lateral Line Filter Chokes are wound with two coils on one form, giving the advantage of small physical size in cases where space requirements are stringent and two single coils would occupy too much area. Identical in specifications, except for dimensions, to our single type Duo-Lateral chokes. They are wound on white ceramic forms 2" in diameter by 4½" long.

| Cat. No. | Amperes | Ohms | Mh.  | Dimensions | Schematic | List Price |
|----------|---------|------|------|------------|-----------|------------|
| D-7826   | 5       | .28  | .570 | 4½" x 4"   | 9         | \$8.00     |
| D-7827   | 10      | .15  | .370 | 4½" x 4"   | 9         | 9.25       |
| D-7828   | 20      | .085 | .200 | 4½" x 4"   | 9         | 10.70      |
| D-7829   | 30      | .05  | .135 | 4½" x 4"   | 9         | 12.00      |

### Light Duty Duo-Lateral Line Filter Chokes



For use in the same applications as our Heavy or Medium Duty Line Filter Chokes where the load is of a lighter nature. Chokes are wound on bakelite forms.

### Single Line Filter Chokes

For filtering individual and branch circuits.

Dimensions: 1⅞" x 1¾".

| Cat. No. | Amperes | Ohms | Mh.  | Schematic | List Price |
|----------|---------|------|------|-----------|------------|
| 7825     | 2       | .7   | .600 | 1         | \$2.45     |
| 7825-3   | 3       | .25  | .250 | 1         | 2.45       |
| 7825-5   | 5       | .1   | .100 | 1         | 2.45       |
| 7825-8   | 8       | .05  | .050 | 1         | 2.45       |

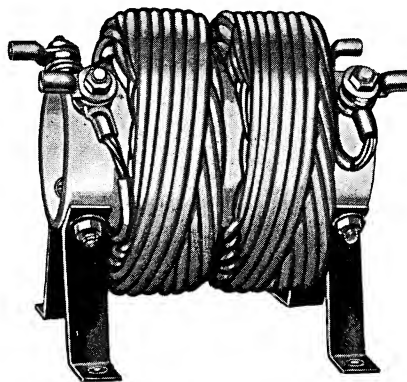
### Dual Line Filter Chokes

For filtering both sides of single phase circuits.

Dimensions: 3¼" x 2⅞".

| Cat. No. | Amperes | Ohms | Mh.  | Schematic | List Price |
|----------|---------|------|------|-----------|------------|
| D-7825   | 2       | .7   | .600 | 9         | \$4.40     |
| D-7825-3 | 3       | .25  | .250 | 9         | 4.40       |
| D-7825-5 | 5       | .1   | .100 | 9         | 4.40       |
| D-7825-8 | 8       | .05  | .050 | 9         | 4.40       |

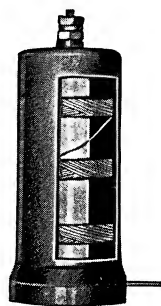
### Heavy Duty Line Filter Chokes



Miller Heavy Duty Line Filter Chokes are wound on electrical porcelain forms measuring 4" in diameter by 8" long. All windings are of the duo-lateral type and use double cotton covered stranded cable expressly made for this purpose. Copper terminal lugs and brass bolts are used on all current-carrying parts. Four sturdy steel mounting brackets are provided with each choke. Windings are thoroughly impregnated with glyptal varnish and baked. In addition to their use for radio interference filter applications, these chokes find wide application in power circuits and high voltage rectifier circuits to reduce the peak value of transient surges and thus protect valuable equipment and switch gear. (Available from Los Angeles stock only.) (D-7830 is a dual type—two chokes on one form. Illustrated.)

| Cat. No. | Amperes | Ohms | Mh.  | Dimensions | Schematic | List Price |
|----------|---------|------|------|------------|-----------|------------|
| 7830     | 50      | .036 | .250 | 8" x 10"   | 1         | \$49.50    |
| D-7830   | 50      | .036 | .250 | 8" x 10"   | 9         | 85.00      |
| 7831     | 75      | .023 | .215 | 8" x 10"   | 1         | 61.00      |
| 7832     | 100     | .010 | .175 | 8" x 12½"  | 1         | 66.00      |

### High Tension Filter Chokes



Through extensive research, Miller has developed what is believed to be the only satisfactory filter choke for the elimination of radio interference generated by high-tension (secondary circuit) neon sign animators and tubing. Chokes are sectional wound on ½" diameter by 2½" long ceramic forms and are enclosed in a weatherproof bakelite shell. All windings are impregnated against moisture absorption and all hardware is cadmium plated. The #7875 choke is insulated for 15,000 volts and for continuous operation at currents up to 100 milliamperes. The filter chokes are easily installed in existing installations and they are fully guaranteed. Many cities and communities have radio interference ordinances and these chokes are

an indispensable part of every neon sign installation. Each installation requires one choke per circuit, plus one for the common circuit of the transformer and one for the common circuit of the animator. A complete circuit diagram is supplied with each choke.

Dimensions: 1⅞" diameter x 3¼" high.

| Cat. No. | Volts  | Amperes | Schematic | List Price |
|----------|--------|---------|-----------|------------|
| 7875     | 15,000 | .1      | 1         | \$3.50     |

### Radio Interference Filter Condensers



Highest quality paper dielectric condensers especially developed for radio interference filter use. While rated at 220 volts AC-DC, these condensers are designed to withstand transient surges up to 1000 volts. Extremely low reactance to all interference frequencies is obtained by non-inductive construction. The condensers are vacuum impregnated and sealed with wax. Assembly in oval cardboard tubes having rock wax end seals prevents any possibility of moisture absorption.

They will give a life-time of trouble-free service and we give an unqualified guarantee against breakdown when used with interference filters on circuits having a maximum RMS voltage not exceeding 220. Available in single and double types as listed below.

| Cat. No. | Capacity       | Volts  | Dimensions      | List Price |
|----------|----------------|--------|-----------------|------------|
| 7803     | dual 2. mfd.   | 220 AC | 2¼" x 1½" x 2⅞" | \$5.25     |
| 7804     | single 2. mfd. | 220 AC | 1⅞" x 1" x 2¼"  | 3.00       |

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## Midget Variable Condensers

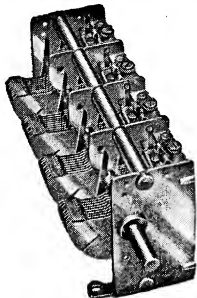


These midget variable condensers have the same precision construction as our standard series and will find ready application in the construction of portable and compact receivers of all types. Split outer plates on the rotors permit accurate alignment. High frequency trimmers are provided on the short side of the condenser. Mounting is provided by tapped holes in the frame of the condenser. Maximum rotor swing is 1". Counter-clock rotation for capacity increase. Shaft is 1/4".

Capacity range—10 to 365 mmf.

| Cat. No. | Sections | Dimensions                  | List Price |
|----------|----------|-----------------------------|------------|
| 2111     | 1        | 1 1/8" x 1 1/16" x 1 5/8"   | \$3.25     |
| 2112     | 2        | 2 3/16" x 1 13/16" x 1 5/8" | 4.00       |
| 2113     | 3        | 3 3/16" x 1 13/16" x 1 5/8" | 5.50       |

## De-Luxe Variable Condensers

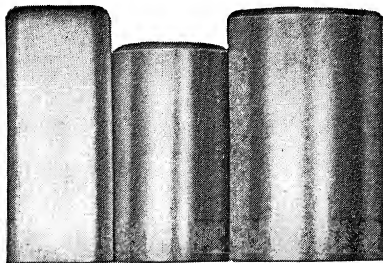


These variable tuning condensers are the finest standard type obtainable. Rigid construction and adequate plate spacing insures permanence of calibration and freedom from microphonic tendencies. All sections are maintained to within 1.5 mmfd. of each other at any percentage rotation for perfect tracking. Each section is provided with a high frequency adjustment condenser. Latest design and construction features are embraced in the design of these condensers. All condensers are counter-clockwise rotation from shaft end for capacity increase. Use with our No. 152 Dials.

Capacity range—11 to 365 mmfd. 3/8" shaft dia.

| Cat. No. | Sections | Dimensions       | Mounting        | List Price |
|----------|----------|------------------|-----------------|------------|
| 2104     | 4        | 6 1/4" x 3" x 2" | Tapped Brackets | \$17.00    |

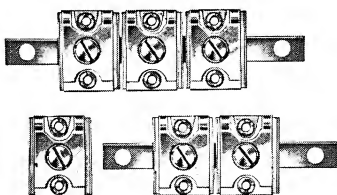
## Aluminum Coil Shields



All Miller coil shields are of the finest quality drawn aluminum and have a satin finish which will not show finger marks and does not tarnish. Two #6-32 threaded spade bolts are riveted to the shield for easy attachment to the chassis.

| Cat. No. | Dimensions                | Mounting Center | List Price |
|----------|---------------------------|-----------------|------------|
| S-21     | 2 1/16" diameter x 3 1/2" | 2"              | \$.85      |
| S-31     | 1 5/8" diameter x 3"      | 1 1/16"         | .85        |
| S-32     | 1 1/8" square x 2 1/8"    | 1 1/16"         | .85        |
| S-41     | 1 7/8" diameter x 3"      | 1 1/16"         | .85        |
| S-51     | 1 3/8" square x 3 1/4"    | 1 3/8"          | .85        |
| S-74     | 1 1/4" diameter x 2"      | 1 3/8"          | .85        |
| L-110    | 2" square x 4 1/4"        | 1 3/16"         | 1.25       |
| S-727    | 2 1/16" diameter x 2 1/2" | 2"              | .85        |
| L-727    | 2 1/16" diameter x 4"     | 2"              | 1.25       |

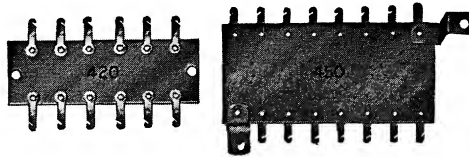
## H.F. Trimmer Condensers



Ideal for trimming the high frequency end of multi-band circuits, these trimmers are available in single to quadruple section types. Ceramic insulation and mica plate spacer insures low-loss operation. The dimensions per section are 3/8" wide by 3/4" long. Terminals are plated for easy soldering.

| Cat. No. | Range (mmfd.) | No. of Sections | List Price |
|----------|---------------|-----------------|------------|
| MA-1     | 3-40          | 1               | \$.45      |
| MA-2     | 3-40          | 2               | .70        |
| MA-3     | 3-40          | 3               | 1.05       |
| MA-4     | 3-40          | 4               | 1.35       |

## Bakelite Terminal Plates



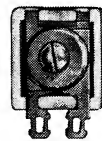
These terminal plates, provided with securely riveted solder type terminal lugs, are particularly adaptable to the assembly of groups

of resistors and by-pass condensers. They will facilitate wiring of the chassis and provide rigid mounting of parts which cannot be properly assembled by point-to-point wiring. Lugs are on 1/16" thick bakelite sheet stock and the terminal spacing is 7/16".

| Cat. No. | Dimensions      | Lugs per Side | List Price |
|----------|-----------------|---------------|------------|
| 420      | 1" x 3"         | 6             | \$.60      |
| 430      | 1 3/4" x 2 1/2" | 5             | .70        |
| 440      | 1" x 5 3/4"     | 14            | .85        |
| 450      | 1 3/4" x 3 3/4" | 8             | 1.00       |
| 460      | 1 3/4" x 5 1/4" | 11            | 1.20       |
| 470      | 1 3/4" x 8 3/8" | 19            | 1.60       |

Special types available on order. Please supply sketch and indicate quantity desired.

## Adjustable Padding Condensers



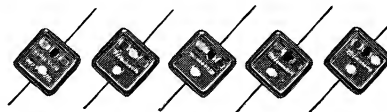
These adjustable oscillator padder condensers are of the finest quality mica-compression type with ceramic body. Capacity adjustable from both top and bottom of condenser. Single hole mounting by means of a 1/4" threaded stud, supplied with nut. Plates may be removed for lower capacity ranges, or shunt mica condensers may be used for higher capacity.

Used as adjustable oscillator padding condenser in super-het receivers to insure proper three-point tracking. They also find application as the horizontal drive control in television receivers.

| Cat. No. | Capacity Range | List Price |
|----------|----------------|------------|
| 160-A    | 360-1000 mmfd. | \$1.40     |
| 160-B    | 50-400 mmfd.   | 1.25       |
| 160-C    | 200-600 mmfd.  | 1.40       |
| 160-D    | 10-160 mmfd    | 1.10       |
| 160-E    | 25-280 mmfd.   | 1.20       |

## Oscillator Padding Condensers

Accurate Molded Mica Type

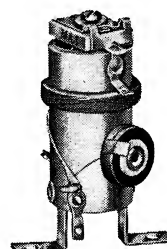


For your convenience, we carry a complete stock of the more commonly used capacities of mica tracking condensers for use in oscillator circuits. The

condensers are of the familiar molded bakelite mica dielectric type with wire leads. Capacities are guaranteed to be within the specified tolerance. Condensers having wider tolerance ratings should not be used in oscillator circuits as series padding condensers.

| Cat. No. | Capacity    | Accuracy | List Price |
|----------|-------------|----------|------------|
| 160      | .00012 mfd. | 3%       | \$.50      |
| 161      | .0004 mfd.  | 3%       | .55        |
| 162      | .0005 mfd.  | 3%       | .55        |
| 163      | .0006 mfd.  | 3%       | .55        |
| 164      | .001 mfd.   | 3%       | .70        |
| 165      | .0016 mfd.  | 3%       | .80        |
| 166      | .003 mfd.   | 3%       | 1.00       |
| 168      | .005 mfd.   | 5%       | 1.25       |
| 167      | .01 mfd.    | 5%       | 2.00       |

## Capacity Relay Coil



This coil may be used for almost all types of capacity operated electronic devices such as alarm systems, show windows, counter displays, novelties, etc. The coil is a center-tapped oscillator winding with an adjustable grid coupling condenser and an r.f. choke, all assembled on a bakelite form. A typical wiring diagram is supplied.

Dimensions: 7/8" diameter (form) x 2 1/4" high.

| Cat. No. | Use                 | Schematic | List Price |
|----------|---------------------|-----------|------------|
| 695      | Capacity Relay Coil | 78        | \$3.50     |

Prices Subject to Change or Withdrawal Without Notice



# Meissner to Miller Equivalent Coil & Parts Catalog Numbers

| MEISSNER | MILLER    | MEISSNER | MILLER  | MEISSNER | MILLER  | MEISSNER | MILLER  | MEISSNER | MILLER  | MEISSNER | MILLER | MEISSNER  | MILLER | MEISSNER | MILLER |
|----------|-----------|----------|---------|----------|---------|----------|---------|----------|---------|----------|--------|-----------|--------|----------|--------|
| 14-1004  | 242-A     | 14-6418  | 1448    | 16-6603  | 590-CT  | 17-1043  | 6184    | 17-5012  | 6232-PC | 19-1920  | 4563   | 19-3180   | 6179   | 19-6802  | 4303   |
| 14-1005  | 242-RF    | 14-6419  | 1449    | 16-6649  | 112-K1  | 17-1045  | 6262    | 17-5013  | 6233-PC | 19-1921  | 4564   | 19-3204   | 4525   | 19-6803  | 4304   |
| 14-1010  | 241-A     | 14-6590  | 5480-H  | 16-6650  | 112-K2  | 17-1017  | 6261    | 17-5014  | 6234-PC | 19-1922  | 4565   | 19-3210   | 4526   | 19-6804  | 4306   |
| 14-1011  | 241-RF    | 14-6592  | 5480-J  | 16-6651  | 112-K4  | 17-1062  | 6171-A  | 17-6010  | 6021    | 19-1923  | 4566   | 19-3247   | 693    | 19-6805  | 4307   |
| 14-1015  | 628-A     | 14-6850  | 357     | 16-6652  | 312-H1  | 17-1063  | 6171    | 17-6011  | 6022    | 19-1986  | 610    | 19-3250   | 6181   | 19-6806  | 4308   |
| 14-1016  | 628-RF    | 14-6852  | 356     | 16-6653  | 312-H2  | 17-1064  | 6171-A  | 17-6012  | 6023    | 19-1987  | 615    | 19-3275   | 6130   | 19-6815  | 4200   |
| 14-1017  | 628-C     | 14-6854  | 355     | 16-6654  | 312-H4  | 17-1066  | 6249    | 17-6013  | 6024    | 19-1988  | 620    | 19-3300   | 6155   | 19-6816  | 4202   |
| 14-1022  | 43-A      | 14-6856  | 354     | 16-6658  | 312-C1  | 17-1067  | 6251    | 17-6014  | 6025    | 19-1989  | 622    | 19-3330   | 6155   | 19-6817  | 4203   |
| 14-1023  | 43-RF     | 14-6865  | 365     | 16-6659  | 312-C2  | 17-1068  | 6252    | 17-6015  | 6026    | 19-1990  | 630    | 19-3375   | 6132   | 19-6818  | 4204   |
| 14-1026  | 72-A      | 14-7000  | 6300    | 16-6660  | 312-C4  | 17-1069  | 6253    | 17-6016  | 6027    | 19-1991  | 691    | 19-3400   | 970    | 19-6819  | 4205   |
| 14-1027  | 72-RF     | 14-7001  | 2002    | 16-6661  | 1212-C  | 17-1070  | 6254    | 17-6017  | 6028    | 19-1994  | 640    | 19-3401   | 971    | 19-6820  | 4206   |
| 14-1028  | 72-OSC    | 14-7002  | 705-A   | 16-6662  | 412-C2  | 17-1071  | 1466    | 17-6753  | 512-C5  | 19-1995  | 690    | 19-3402   | 972    | 19-6821  | 4207   |
| 14-1033  | 5481-C    | 14-7413  | 73-A    | 16-6663  | 412-C4  | 17-1070  | 1470    | 17-7400  | F612-C1 | 19-2001  | 4580-E | 19-3403   | 973    | 19-6822  | 4208   |
| 14-1040  | 71-OSC    | 14-7476  | 3997-A  | 16-6665  | 1451    | 17-3401  | 1469    | 17-7412  | F612-C2 | 19-2002  | 4582-E | 19-3404   | 974    | 19-6823  | 4209   |
| 14-1041  | B-5495-A  | 14-7478  | 3997-RF | 16-6666  | 112-C1  | 17-3402  | 1470    | 17-7510  | F612-C2 | 19-2003  | 4584-E | 19-3405   | 975    | 19-6832  | 951    |
| 14-1042  | B-5495-RF | 14-7480  | 3997-C  | 16-6667  | 112-C4  | 17-3403  | 1470    | 17-7514  | F612-C2 | 19-2004  | 4586-E | 19-3406   | 976    | 19-6833  | 952    |
| 14-1043  | B-5495-C  | 14-7558  | 73-RF   | 16-6668  | 12-C7   | 17-3412  | 1470    | 17-9373  | 522     | 19-2005  | 4588-E | 19-3407   | 977    | 19-6834  | 953    |
| 14-1044  | C-5495-A  | 14-7560  | 73-OSC  | 16-6669  | 12-C8   | 17-3473  | 6205-PC | 19-1000  | 4602    | 19-2006  | 4590-E | 19-3408   | 978    | 19-6837  | 954    |
| 14-1045  | C-5495-RF | 14-8418  | 352     | 16-6670  | 312-C6  | 17-3474  | 6206-PC | 19-1001  | 4604    | 19-2007  | 4592-E | 19-3409   | 979    | 19-6840  | 956    |
| 14-1046  | C-5495-C  | 14-9003  | 2000    | 16-6675  | 1462    | 17-3475  | 6207-PC | 19-1002  | 4606    | 19-2008  | 4594-E | 19-3410   | 980    | 19-6846  | 959    |
| 14-1053  | 71-OSC    | 14-9004  | 2023    | 16-6678  | 12-C9   | 17-3476  | 6208-PC | 19-1003  | 4608    | 19-2009  | 4602-E | 19-3411   | 981    | 19-6849  | 961    |
| 14-1055  | A-5496-C  | 14-9005  | 2005    | 16-6678  | 12-C10  | 17-3477  | 1468    | 19-1004  | 4610    | 19-2011  | 4604-E | 19-3412   | 982    | 19-6854  | 953    |
| 14-1056  | A-5495-A  | 14-9006  | 2021    | 16-6679  | 312-H6  | 17-3484  | 1452    | 19-1005  | 4612    | 19-2012  | 4606-E | 19-3413   | 983    | 19-6860  | 956    |
| 14-1057  | A-5495-RF | 14-9010  | 2022    | 16-7552  | 12-H2   | 17-3486  | 913-CD  | 19-1006  | 4624    | 19-2013  | 4608-E | 19-3414   | 984    | 19-6866  | 959    |
| 14-1058  | A-5495-C  | 14-9013  | 2003    | 16-7554  | 12-H6   | 17-3487  | 1453    | 19-1007  | 4590    | 19-2014  | 4609-E | 19-3415   | 985    | 19-6880  | 6158   |
| 14-1060  | 71-OSC    | 14-9014  | 2022    | 16-7556  | 12-H2   | 17-3488  | 1453    | 19-1008  | 4609    | 19-2015  | 4611-E | 19-3416   | 986    | 19-6881  | 6159   |
| 14-1061  | B-5495-A  | 14-9015  | 2007    | 16-7556  | 13-PH1  | 17-3489  | 6203-PC | 19-1009  | 4611    | 19-2016  | 4612-E | 19-3417   | 987    | 19-6882  | 6160   |
| 14-1062  | B-5495-RF | 14-9016  | 2020    | 16-7557  | 12-H6   | 17-3490  | 6204-PC | 19-1010  | 4622    | 19-2017  | 4622-E | 19-3418   | 988    | 19-6883  | 1050   |
| 14-1063  | B-5496-C  | 14-9017  | 2001    | 16-7558  | 12-C1   | 17-3491  | 1464-PC | 19-1011  | 4626    | 19-2018  | 4624-E | 19-3419   | 989    | 19-6884  | 1051   |
| 14-1064  | C-5495-A  | 14-9019  | 2004    | 16-7600  | 1312-W1 | 17-3492  | 1465-PC | 19-1012  | 4628    | 19-2019  | 4626-E | 19-3420   | 990    | 19-6885  | 1052   |
| 14-1065  | C-5495-RF | 14-9020  | 2021    | 16-7601  | 1312-W4 | 17-3493  | 1468    | 19-1013  | 4629    | 19-2020  | 4628-E | 19-3421   | 991    | 19-6886  | 1053   |
| 14-1066  | C-5496-C  | 15-1003  | 6168    | 16-7605  | 12-C7   | 17-3494  | 1464    | 19-1014  | 4630    | 19-2021  | 4629-E | 19-3422   | 992    | 19-6887  | 1054   |
| 14-1067  | 626-A     | 15-1072  | 6167    | 16-7606  | 12-C6   | 17-3495  | 6203    | 19-1015  | 4631    | 19-2022  | 4630-E | 19-3423   | 993    | 19-6888  | 1055   |
| 14-1068  | 626-RF    | 15-1073  | 6161    | 16-7607  | 12-C11  | 17-3496  | 6204    | 19-1016  | 4632    | 19-2023  | 4631-E | 19-3424   | 994    | 19-6889  | 1056   |
| 14-1069  | 626-C     | 15-1074  | 6162    | 16-7670  | 12-C6   | 17-3497  | 6205    | 19-1020  | 6171    | 19-2024  | 4632-E | 19-3500   | 6174   | 19-6890  | 1057   |
| 14-1070  | 3999-C    | 15-1082  | 6104    | 16-7800  | 13-PC1  | 17-3498  | 1465    | 19-1021  | 6171    | 19-2025  | 4642-E | 19-3600   | 6146   | 19-6891  | 1058   |
| 14-1071  | 70-A      | 15-1083  | 6103    | 16-7801  | 12-C6   | 17-3499  | 6205-PC | 19-1023  | 6171-A  | 19-2026  | 4644-E | 19-3660   | 6148   | 19-6892  | 1059   |
| 14-1072  | 70-RF     | 15-1084  | 6103    | 16-7804  | 12-C7   | 17-4500  | 6221    | 19-1030  | 4642    | 19-2027  | 4646-E | 19-4036   | 6176   | 19-6893  | 1060   |
| 14-1073  | 69-OSC    | 15-1085  | 6201    | 16-7805  | 12-C8   | 17-4501  | 6223    | 19-1031  | 4644    | 19-2028  | 4648-E | 19-4060   | 6170   | 19-6894  | 1061   |
| 14-1074  | 70-OSC    | 15-2866  | 816-X1  | 16-7806  | 12-C9   | 17-4502  | 6222    | 19-1032  | 4646    | 19-2029  | 4649-E | 19-4073   | 6112   | 19-7047  | 4517   |
| 14-1075  | 70-A      | 15-2888  | 817-H   | 16-7807  | 12-C10  | 17-4503  | 6221    | 19-1033  | 4648    | 19-2030  | 4650-E | 19-4093   | 6177   | 19-7100  | 4519   |
| 14-1076  | 71-RF     | 15-7515  | 7815    | 16-8800  | 10-C1   | 17-4504  | 6233    | 19-1034  | 4649    | 19-2031  | 4651-E | 19-4120   | 6153   | 19-8770  | 670    |
| 14-1077  | 70-OSC    | 15-7520  | EL-60   | 16-8801  | 10-C2   | 17-4505  | 6215    | 19-1035  | 4650    | 19-2032  | 4652-E | 19-4121   | 6153   | 20-1004  | 1470   |
| 14-1080  | A-123-A   | 15-7813  | 7813    | 16-8091  | 612-W2  | 17-4507  | 6187    | 19-1036  | 4651    | 19-2033  | 4652-E | 19-4122   | 6178   | 20-1005  | 1480   |
| 14-1081  | A-123-RF  | 15-8479  | 812-BC3 | 16-8099  | 612-W4  | 17-4508  | 6251    | 19-1037  | 4652    | 19-2034  | 4664-E | 19-4125   | 6178   | 20-1006  | 6171   |
| 14-1082  | A-123-C   | 15-8480  | 812-BC2 | 16-9002  | 2041    | 17-4509  | 6218    | 19-1040  | 4662    | 19-2035  | 4666-E | 19-4160   | 6120   | 20-1007  | 1480   |
| *14-1407 | X-5495-A  | 15-8481  | 812-BC1 | 16-9003  | 2031    | 17-4511  | 6240    | 19-1041  | 4664    | 19-2036  | 4668-E | 19-4180   | 6179   | 20-1021  | 6193   |
| *14-1408 | X-5495-RF | 15-3445  | 1466    | 16-9004  | 2032    | 17-4512  | 6186    | 19-1042  | 4668    | 19-2037  | 4669-E | 19-4200   | 6154   | 20-1024  | 6196   |
| *14-1409 | X-5496-C  | 16-3471  | 1451    | 16-9014  | 2042    | 17-4514  | 6240    | 19-1043  | 4669    | 19-2038  | 4670-E | 19-4201   | 6154   | 20-1025  | 6315   |
| *14-1410 | A-5495-A  | 16-3472  | 1451    | 16-9015  | 2051    | 17-4518  | 6216    | 19-1044  | 4670    | 19-2039  | 4671-E | 19-4214   | 5218   | 20-1026  | 6315   |
| *14-1411 | A-5495-RF | 16-3487  | 1463    | 16-9016  | 9-C1    | 17-4519  | 6217    | 19-1045  | 4671    | 19-2040  | 4672-E | 19-4215   | 5221   | 20-1027  | 6313   |
| *14-1412 | A-5496-C  | 16-3490  | 1463-PC | 16-9017  | 9-C2    | 17-4520  | 6218    | 19-1046  | 4672    | 19-2041  | 6302-E | 19-4216   | 5219   | 20-1028  | 6316   |
| *14-1413 | B-5495-A  | 16-3731  | 512-K3  | 17-1001  | 6186    | 17-4521  | 6234    | 19-1047  | 4666    | 19-2042  | 6304-E | 19-4217   | 5220   | 20-1029  | 6314   |
| *14-1414 | B-5495-RF | 16-3736  | 512-C3  | 17-1002  | 6187    | 17-4522  | 6220    | 19-1050  | 6302    | 19-2043  | 6306-E | 19-4250   | 6173   | 20-1031  | 6198   |
| *14-1415 | B-5496-C  | 16-5700  | 512-K1  | 17-1003  | 6188    | 17-4523  | 6224    | 19-1051  | 6304    | 19-2044  | 6308-E | 19-4251   | 6181   | 20-1032  | 6320   |
| *14-1416 | C-5495-A  | 16-5702  | 512-K4  | 17-1004  | 6189    | 17-4524  | 6224    | 19-1052  | 6306    | 19-2045  | 6310-E | 19-4400   | 6136   | 20-1033  | 6321   |
| *14-1417 | C-5495-RF | 16-5704  | 512-H2  | 17-1005  | 6245    | 17-4531  | 6216    | 19-1053  | 6308    | 19-2046  | 6310-E | **19-4412 | 6136   | 20-1034  | 6319   |
| *14-1418 | C-5496-C  | 16-5706  | 512-H4  | 17-1006  | 6246    | 17-4532  | 6217    | 19-1054  | 6310    | 19-2047  | 6310-E | 19-4500   | 6174   | 20-1035  | 6316   |
| *14-1419 | D-5495-A  | 16-5712  | 512-C1  | 17-1011  | 6190    | 17-4533  | 6218    | 19-1060  | 6331-0  | 19-2330  | 692    | 19-4501   | 6174   | 20-1044  | 6226   |
| *14-1420 | D-5495-RF | 16-5714  | 512-C4  | 17-1012  | 6191    | 17-4534  | 6220    | 19-1061  | 6331    | 19-2400  | 4666   | 19-4502   | 6150   | 20-1045  | 6226   |
| *14-1421 | D-5496-C  | 16-5728  | 612-K2  | 17-1013  | 6192    | 17-4535  | 6221    | 19-1062  | 4531-1  | 19-2709  | 694    | 19-4840   | 6156   | 20-1046  | 6225   |
| 14-2436  | 44-A      | 16-5730  | 612-K4  | 17-1020  | 6185    | 17-4536  | 6222    | 19-1063  | 4532    | 19-2864  | 4612   | 19-4950   | 6157   | 20-1047  | 6226   |
| 14-2437  | 44-RF     | 16-5740  | 612-C2  | 17-1021  | 1466    | 17-4537  | 6226    | 19-1064  | 4533    | 19-3001  | 6175   | 19-5100   | 6157   | 20-1049  | 6225   |
| 14-2860  | 3997-A    | 16-5742  | 612-C4  | 17-1023  | 1467    | 17-4538  | 6225    | 19-1065  | 4538    | 19-3018  | 4533   | 19-5102   | 4670   | 20-1400  | 6194   |
| 14-2862  | 3999-C    | 16-5782  | 612-C2  | 17-1025  | 1463    | 17-5000  | 6234    | 19-1066  | 4539    | 19-3019  | 4533   | 19-5580   | 751    | 20-1401  | 6182   |
| 14-3732  | 5480-K    | 16-5784  | 612-C4  | 17-1026  | 1470-A  | 17-5001  | 6231    | 19-1067  | 4540    | 19-3036  | 6176   | 19-5581   | 752    | 20-1402  | 6183   |
| 14-4034  | 5480-C    | 16-6131  | 612-C2  | 17-1031  | 1481    | 17-5002  | 6232    | 19-1068  | 4541    | 19-3060  | 6110   | 19-5582   | 753    | 21-9003  | 2110   |
| 14-4242  | 5482-K    | 16-6133  | 512-C2  | 17-1033  | 1468    | 17-5003  | 6233    | 19-1069  | 4542    | 19-3075  | 6172   | 19-5588   | 755    | 21-9005  | 2112   |
| 14-4243  | 5482-C    | 16-6600  | 590-K   | 17-1034  | 1470    | 17-5004  | 6234    | 19-1575  | 6210    | 19-3093  | 6177   | 19-5596   | 859    | 21-9006  | 2111   |
| 14-6140  | 703-A     | 16-6601  | 590-C   |          |         |          |         |          |         |          |        |           |        |          |        |



| MERIT  | MILLER | MERIT  | MILLER | MERIT  | MILLER | MERIT  | MILLER | MERIT  | MILLER | MERIT  | MILLER | MERIT  | MILLER   | MERIT  | MILLER |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------|--------|--------|
| BC-395 | 5480-K | BC-416 | 44-RF  | BC-500 | 610    | BC-516 | 752    | BC-532 | 958    | BC-547 | 860    | SW-602 | 12-W1    | MWC-4  | 6320   |
| BC-396 | 5480-H | BC-417 | 44-BP  | BC-501 | 620    | BC-517 | 753    | BC-533 | 959    | BC-548 | 861    | SW-603 | 12-W2    | MWC-5  | 6321   |
| BC-397 | 5480-C | BC-430 | 512-K5 | BC-502 | 630    | BC-518 | 754    | BC-534 | 960    | BC-549 | 4537   | SW-604 | 012-W1   | MWC-6  | 6322   |
| BC-398 | 5481-K | BC-431 | 512-H5 | BC-503 | 640    | BC-519 | 755    | BC-535 | 961    | BC-550 | 4537   | SW-605 | 012-W2   | MWC-7  | 6196   |
| BC-399 | 5481-H | BC-432 | 512-C5 | BC-504 | 650    | BC-520 | 756    | BC-537 | 5221   | BC-560 | 4592   | SW-606 | 012-W3   | MWC-8  | 6198   |
| BC-400 | 5481-C | BC-433 | 512-Q5 | BC-505 | 660    | BC-521 | 757    | BC-538 | 851    | BC-561 | 4602   | SW-607 | 012-W4   | MWC-10 | 6327   |
| BC-401 | 70-OSC | BC-434 | 512-W5 | BC-506 | 670    | BC-522 | 758    | BC-539 | 852    | BC-562 | 4604   | SW-620 | B-121-A  | MWC-11 | 6314   |
| BC-402 | 2020   | BC-450 | 7815   | BC-507 | 680    | BC-523 | 951    | BC-540 | 853    | BC-563 | 4606   | SW-621 | B-121-RF | MWC-12 | 6315   |
| BC-403 | 2023   | BC-451 | 7876   | BC-508 | 690    | BC-526 | 952    | BC-541 | 854    | BC-564 | 4608   | SW-622 | B-121-C  | MWC-13 | 6324   |
| BC-410 | 42-A   | BC-452 | 7877   | BC-509 | 691    | BC-527 | 953    | BC-542 | 855    | BC-565 | 4610   | SW-630 | 4528     | MWC-14 | 6195   |
| BC-411 | 42-RF  | BC-453 | 7878   | BC-510 | 692    | BC-528 | 954    | BC-543 | 856    | BC-566 | 4612   | SW-631 | 4529     | MWC-15 | 6196-A |
| BC-412 | 43-A   | BC-454 | 7879   | BC-511 | 693    | BC-529 | 955    | BC-544 | 857    | (100)  | (Bulk) | MWC-1  | 6316     | MWC-16 | 6197   |
| BC-413 | 43-RF  | BC-455 | 7818   | BC-512 | 694    | BC-530 | 956    | BC-545 | 858    | SW-600 | 512-W1 | MWC-2  | 6318     | MWC-17 | 6199-A |
| BC-414 | 43-BP  | BC-460 | 522    | BC-515 | 751    | BC-531 | 957    | BC-546 | 859    | SW-601 | 512-W2 | MWC-3  | 6319     | MWC-18 | 6199-B |
| BC-415 | 44-A   | BC-462 | 1462   |        |        |        |        |        |        |        |        |        |          |        |        |

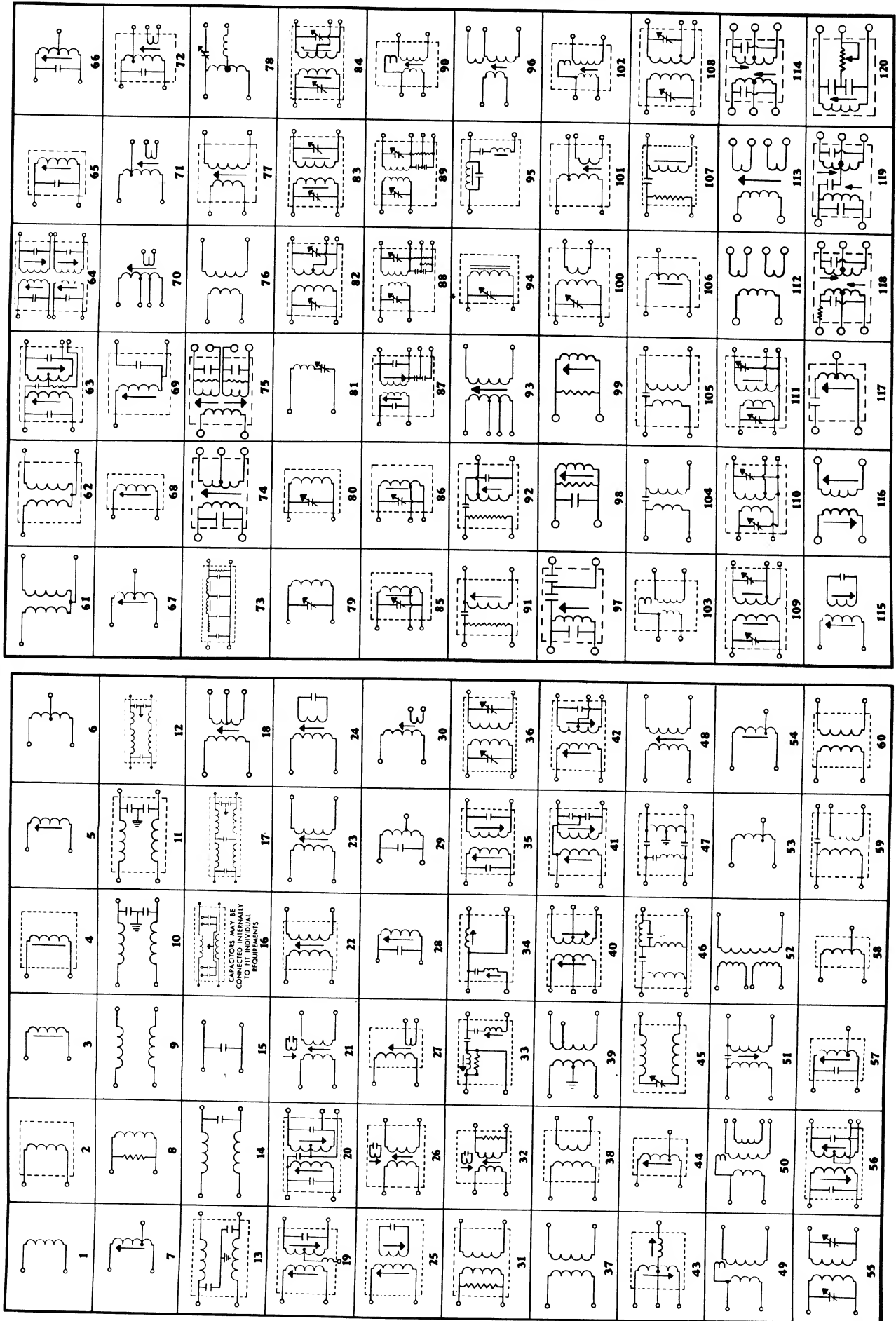
## Automatic Mfg. Corp. (K-Tran.) to Miller Equivalent Coil Catalog Numbers

| AUTOMATIC   | MILLER  | AUTOMATIC | MILLER  | AUTOMATIC | MILLER | AUTOMATIC | MILLER | AUTOMATIC | MILLER | AUTOMATIC | MILLER  | AUTOMATIC | MILLER  | AUTOMATIC | MILLER  |
|-------------|---------|-----------|---------|-----------|--------|-----------|--------|-----------|--------|-----------|---------|-----------|---------|-----------|---------|
| BS-814M     | 9-C1    | CR302232  | 6207-PC | 1155-1    | 10-C1  | 1744-4    | 6230   | 2607-5    | 1465   | 3655-4B   | 12-H6   | 4944-4    | 6230-PC | 5807-1    | 1464-PC |
| BS-815M     | 9-C2    | CR302233  | 6208-PC | 1500-1    | 13-W1  | 1744-4    | 6231   | 2622-1    | 6262   | 3655-11B  | 12-C6   | 4944-4    | 6231-PC | 5807-5    | 1465-PC |
| BS-993L     | 2031    | ER-440J   | 1465-WB | 1607-2    | 1463   | 1744-5    | 6232   | 2622-3    | 6261   | 4807-2    | 1463-PC | 4944-5    | 6232-PC | 5845-1    | 6204-PC |
| BS-994L     | 2032    | EXO-5526  | 2051    | 1645-2    | 6203   | 1744-6    | 6233   | 2645-1    | 6204   | 4845-2    | 6203-PC | 4944-6    | 6233-PC | 6855-4B   | 13-PH6  |
| BS-3201-34L | 2041    | ED-30226J | 1464-WB | 1655-11   | 12-C1  | 1744-7    | 6234   | 2645-3    | 6205   | 4855-6    | 13-PC1  | 4944-7    | 6234-PC | 6855-11B  | 13-PC6  |
| CR302231F   | 6206-PC | NS-996M   | 2021    | 1655-14   | 12-H1  | 2607-1    | 1464   | 3021-65L  | 2042   | 4855-14   | 13-PH1  |           |         |           |         |

## Stancor to Miller Equivalent Coil &amp; Parts Catalog Numbers

| STANCOR  | MILLER  | STANCOR  | MILLER | STANCOR  | MILLER | STANCOR  | MILLER   | STANCOR  | MILLER | STANCOR  | MILLER  | STANCOR  | MILLER   | STANCOR  | MILLER   |
|----------|---------|----------|--------|----------|--------|----------|----------|----------|--------|----------|---------|----------|----------|----------|----------|
| RTC-8500 | 4202    | RTC-8567 | 6249   | RTC-8634 | 12-C6  | RTC-8704 | 012-M2   | RTC-8780 | 276-H  | RTC-8883 | 612-W1  | RTC-9045 | 1462     | RTC-9142 | 4505     |
| RTC-8501 | 4206    | RTC-8568 | 6250   | RTC-8635 | 12-C8  | RTC-8705 | 012-M3   | RTC-8781 | 276-K  | RTC-8884 | 612-W2  | RTC-9046 | 1463-PC  | RTC-9143 | 4506     |
| RTC-8502 | 4411    | RTC-8569 | 6251   | RTC-8636 | 12-C9  | RTC-8706 | 012-M4   | RTC-8782 | 277-C  | RTC-8885 | 612-W3  | RTC-9047 | 1463-T1  | RTC-9144 | 4507     |
| RTC-8503 | 4515    | RTC-8570 | 6252   | RTC-8637 | 12-C10 | RTC-8707 | 012-M5   | RTC-8783 | 277-H  | RTC-8886 | 612-W4  | RTC-9048 | 1463-T2  | RTC-9145 | 4508     |
| RTC-8504 | 4517    | RTC-8571 | 6253   | RTC-8638 | 12-H1  | RTC-8709 | 012-W2   | RTC-8784 | 277-K  | RTC-8968 | 912-C1  | RTC-9049 | 1463-T3  | RTC-9146 | 4509     |
| RTC-8505 | 4529    | RTC-8572 | 6254   | RTC-8639 | 12-H2  | RTC-8710 | 012-W3   | RTC-8785 | 278-C  | RTC-8969 | 912-C2  | RTC-9050 | 1464-PC  | RTC-9147 | 4511     |
| RTC-8506 | 4530    | RTC-8573 | 6110   | RTC-8640 | 12-H6  | RTC-8711 | 012-W4   | RTC-8786 | 278-H  | RTC-8970 | 912-C3  | RTC-9051 | 1464-TD  | RTC-9148 | 4512     |
| RTC-8507 | 4562    | RTC-8574 | 6112   | RTC-8641 | 13-PC1 | RTC-8712 | 20-A     | RTC-8787 | 279-C  | RTC-8971 | 912-C4  | RTC-9052 | 1464-WB  | RTC-9149 | 4513     |
| RTC-8508 | 4563    | RTC-8575 | 6120   | RTC-8642 | 13-PC2 | RTC-8713 | 20-RF    | RTC-8788 | 279-H  | RTC-8972 | 912-H1  | RTC-9053 | 1465-PC  | RTC-9150 | 4514     |
| RTC-8509 | 4564    | RTC-8576 | 6130   | RTC-8643 | 13-PC6 | RTC-8714 | 41-C     | RTC-8789 | 312-C2 | RTC-8973 | 912-H2  | RTC-9054 | 1465-WB  | RTC-9151 | 4514-1   |
| RTC-8510 | 4566    | RTC-8577 | 6132   | RTC-8644 | 13-PH1 | RTC-8715 | 42-A     | RTC-8790 | 312-H2 | RTC-8974 | 912-H3  | RTC-9055 | 1467     | RTC-9154 | 4527     |
| RTC-8511 | 4580    | RTC-8578 | 6234   | RTC-8645 | 13-PH6 | RTC-8716 | 42-RF    | RTC-8813 | 412-C1 | RTC-8975 | 912-H4  | RTC-9056 | 1482-IFT | RTC-9155 | 4528     |
| RTC-8512 | 4584    | RTC-8579 | 6136   | RTC-8646 | 69-OSC | RTC-8717 | 43-A     | RTC-8814 | 412-C2 | RTC-8976 | 912-K1  | RTC-9057 | 1483-IF  | RTC-9156 | 4528-1   |
| RTC-8513 | 4588    | RTC-8580 | 6138   | RTC-8647 | 70-OSC | RTC-8718 | 43-RF    | RTC-8815 | 412-C4 | RTC-8977 | 912-K2  | RTC-9058 | 1484-RD  | RTC-9157 | 4529-10  |
| RTC-8514 | 4592    | RTC-8581 | 6144   | RTC-8648 | 71-OSC | RTC-8719 | 43-BP    | RTC-8816 | 412-H1 | RTC-8980 | 912-K3  | RTC-9059 | 1485-RD  | RTC-9158 | 4531     |
| RTC-8515 | 4602    | RTC-8582 | 6146   | RTC-8649 | 112-C1 | RTC-8720 | 43-H     | RTC-8817 | 412-H2 | RTC-8981 | 912-K4  | RTC-9060 | 1486-RD  | RTC-9159 | 4531-0   |
| RTC-8516 | 4604    | RTC-8583 | 6148   | RTC-8650 | 112-C2 | RTC-8721 | 43-C     | RTC-8818 | 412-H4 | RTC-8982 | 912-M1  | RTC-9061 | 1487-RD  | RTC-9160 | 4531-1   |
| RTC-8517 | 4606    | RTC-8584 | 6152   | RTC-8651 | 112-H1 | RTC-8722 | 44-A     | RTC-8819 | 472-UA | RTC-8983 | 912-M2  | RTC-9079 | 2020     | RTC-9161 | 4532     |
| RTC-8518 | 4608    | RTC-8585 | 6153   | RTC-8652 | 112-H6 | RTC-8723 | 44-RF    | RTC-8820 | 472-UT | RTC-8984 | 912-M3  | RTC-9080 | 2021     | RTC-9166 | 4537     |
| RTC-8519 | 4609    | RTC-8586 | 6154   | RTC-8653 | 312-C1 | RTC-8724 | 44-BP    | RTC-8821 | 512-C3 | RTC-8985 | 912-M4  | RTC-9081 | 2022     | RTC-9167 | 4538     |
| RTC-8520 | 4610    | RTC-8587 | 6155   | RTC-8654 | 312-C2 | RTC-8725 | 44-C     | RTC-8822 | 512-C4 | RTC-8986 | 912-W1  | RTC-9082 | 2023     | RTC-9168 | 4539     |
| RTC-8521 | 4611    | RTC-8588 | 6156   | RTC-8655 | 312-C6 | RTC-8726 | 45-C     | RTC-8823 | 512-H2 | RTC-8987 | 912-W2  | RTC-9083 | 2031     | RTC-9169 | 4540     |
| RTC-8522 | 4612    | RTC-8589 | 6157   | RTC-8656 | 312-H1 | RTC-8727 | 45-H     | RTC-8824 | 512-H3 | RTC-8988 | 912-W3  | RTC-9084 | 2032     | RTC-9170 | 4541     |
| RTC-8523 | 4622    | RTC-8590 | 6172   | RTC-8657 | 312-H4 | RTC-8728 | EL-55    | RTC-8825 | 512-H4 | RTC-8989 | 912-W4  | RTC-9085 | 2041     | RTC-9171 | 4631     |
| RTC-8524 | 4624    | RTC-8591 | 6173   | RTC-8658 | 312-H6 | RTC-8729 | EL-56    | RTC-8826 | 512-K1 | RTC-8991 | 913-C1  | RTC-9086 | 2042     | RTC-9172 | 4648     |
| RTC-8525 | 4626    | RTC-8592 | 6174   | RTC-8659 | 512-C1 | RTC-8730 | EL-58    | RTC-8827 | 512-K2 | RTC-8992 | 913-C2  | RTC-9087 | 2051     | RTC-9173 | 4649     |
| RTC-8526 | 4630    | RTC-8593 | 6176   | RTC-8660 | 512-C2 | RTC-8731 | 70-A     | RTC-8828 | 512-K3 | RTC-8993 | 913-C3  | RTC-9102 | 4200     | RTC-9174 | 4662     |
| RTC-8527 | 4642    | RTC-8594 | 6177   | RTC-8661 | 512-H1 | RTC-8732 | 70-RF    | RTC-8829 | 512-K4 | RTC-8994 | 913-W1  | RTC-9103 | 4203     | RTC-9175 | 4666     |
| RTC-8528 | 4644    | RTC-8595 | 6178   | RTC-8662 | 612-C1 | RTC-8733 | 72-A     | RTC-8830 | 512-M1 | RTC-8995 | 913-W2  | RTC-9104 | 4204     | RTC-9176 | 4668     |
| RTC-8529 | 4646    | RTC-8596 | 6179   | RTC-8663 | 612-C3 | RTC-8734 | 72-RF    | RTC-8831 | 512-M2 | RTC-8996 | 913-WD  | RTC-9105 | 4205     | RTC-9177 | 4669     |
| RTC-8530 | 4650    | RTC-8597 | 6180   | RTC-8664 | 817-H  | RTC-8735 | 72-OSC   | RTC-8832 | 512-M3 | RTC-9008 | 1051    | RTC-9106 | 4207     | RTC-9178 | 4670     |
| RTC-8531 | 4651    | RTC-8598 | 6181   | RTC-8665 | 1464   | RTC-8736 | 73-A     | RTC-8833 | 512-M4 | RTC-9009 | 1052    | RTC-9107 | 4208     | RTC-9179 | 4671     |
| RTC-8532 | 4652    | RTC-8599 | 1463   | RTC-8666 | 4519   | RTC-8737 | 73-RF    | RTC-8834 | 512-Q1 | RTC-9010 | 1053    | RTC-9108 | 4209     | RTC-9180 | 5218     |
| RTC-8533 | 4664    | RTC-8600 | 1465   | RTC-8667 | 4628   | RTC-8738 | 73-OSC   | RTC-8835 | 512-Q2 | RTC-9011 | 1054    | RTC-9109 | 4300     | RTC-9181 | 5219     |
| RTC-8534 | 4672    | RTC-8601 | 1468   | RTC-8668 | 4629   | RTC-8739 | 112-C2   | RTC-8836 | 512-Q3 | RTC-9012 | 1055    | RTC-9110 | 4301     | RTC-9182 | 5220     |
| RTC-8535 | 6302    | RTC-8602 | 1469   | RTC-8669 | 4632   | RTC-8740 | 112-C3   | RTC-8837 | 512-Q4 | RTC-9013 | 1056    | RTC-9111 | 4302     | RTC-9183 | 5222     |
| RTC-8536 | 6306    | RTC-8603 | 1470   | RTC-8670 | 5221   | RTC-8741 | 112-H2   | RTC-8838 | 512-W1 | RTC-9014 | 1057    | RTC-9112 | 4303     | RTC-9184 | 5480-A   |
| RTC-8537 | 1466    | RTC-8604 | 1470-A | RTC-8671 | 9-C1   | RTC-8742 | 112-H3   | RTC-8839 | 512-W2 | RTC-9015 | 1058    | RTC-9113 | 4304     | RTC-9185 | 5480-RF  |
| RTC-8538 | 6185    | RTC-8605 | 1480   | RTC-8672 | 9-C2   | RTC-8743 | 112-H4   | RTC-8840 | 512-W3 | RTC-9016 | 1059    | RTC-9114 | 4305     | RTC-9186 | 5480-C   |
| RTC-8539 | 6186    | RTC-8606 | 1481   | RTC-8673 | 10-C1  | RTC-8744 | 112-K1   | RTC-8841 | 512-W4 | RTC-9017 | 1060    | RTC-9115 | 4306     | RTC-9187 | 5480-ABP |
| RTC-8540 | 6187    | RTC-8607 | 1488   | RTC-8674 | 10-C2  | RTC-8745 | 112-K2   | RTC-8842 | 512-X1 | RTC-9018 | 1061    | RTC-9116 | 4307     | RTC-9188 | 5480-H   |
| RTC-8541 | 6188    | RTC-8608 | 6171-A | RTC-8675 | 12-C7  | RTC-8746 | 112-K3   | RTC-8843 | 512-X2 | RTC-9019 | 1212-C  | RTC-9117 | 4308     | RTC-9189 | 5480-K   |
| RTC-8542 | 6189    | RTC-8609 | 6171-A | RTC-8676 | 12-C11 | RTC-8747 | 112-K4   | RTC-8844 | 512-X3 | RTC-9020 | 1312-C1 | RTC-9118 | 4309     | RTC-9190 | 5481-H   |
| RTC-8543 | 6190    | RTC-8610 | 6172   | RTC-8677 | 12-C12 | RTC-8748 | 112-W1   | RTC-8845 | 512-X4 | RTC-9021 | 1312-C2 | RTC-9119 | 4310     | RTC-9191 | 5481-K   |
| RTC-8544 | 6191    | RTC-8611 | 6183   | RTC-8678 | 12-C45 | RTC-8749 | 112-W2   | RTC-8846 | 512-Y1 | RTC-9022 | 1312-C3 | RTC-9120 | 4311     | RTC-9192 | 5481-C   |
| RTC-8545 | 6203    | RTC-8612 | 6183-A | RTC-8679 | 12-W1  | RTC-8750 | 112-W3   | RTC-8847 | 512-Y2 | RTC-9023 | 1312-C4 | RTC-9121 | 4312     | RTC-9221 | 6103     |
| RTC-8546 | 6203-PC | RTC-8613 | 6183-A | RTC-8680 | 12-W2  | RTC-8751 | 112-W4   | RTC-8848 | 512-Y3 | RTC-9024 | 1312-M1 | RTC-9122 | 4313     | RTC-9222 | 6104     |
| RTC-8547 | 6215    | RTC-8614 | 6184   | RTC-8681 | 13-PC7 | RTC-8752 | X-121-A  | RTC-8849 | 512-Y4 | RTC-9025 | 1312-M2 | RTC-9123 | 4314     | RTC-9223 | 6161     |
| RTC-8548 | 6216    | RTC-8615 | 6192   | RTC-8682 | 13-PC8 | RTC-8753 | X-121-RF | RTC-8850 | 612-C2 | RTC-9026 | 1312-M3 | RTC-9124 | 4315     | RTC-9224 | 6162     |
| RTC-8549 | 6217    | RTC-8616 | 6193   | RTC-8683 | 13-PC9 | RTC-8754 | X-121-C  | RTC-8851 | 612-C4 | RTC-9027 | 1312-M4 | RTC-9125 | 4400     | RTC-9231 | 6200     |

## MILLER IF-RF SCHEMATICS





# Miller



# TELEVISION

## Coil

# REPLACEMENT GUIDE

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### SYMBOLS USED FOR TELEVISION REPLACEMENT GUIDE

- |  |   |
|--|---|
| ① Mounting difference                  | ⑥ Parallel with the resistor or condenser shown |
| ② Disregard secondary                  | ⑦ Disconnect external condenser                 |
| ③ Mount in original can                | ⑧ Add part shown externally                     |
| ④ Use adapter plate supplied with unit | ⑨ Disregard tap                                 |
| ⑤ Detune unused section                |   |



## MANUFACTURER'S MODEL AND CHASSIS NUMBERS

### CONVERTER AND FIRST VIDEO I. F.

### SECOND VIDEO I. F.

### THIRD VIDEO I. F.

### FOURTH AND FIFTH VIDEO I. F.

MANUFACTURER'S  
PART NO.MILLER  
PART NO.MANUFACTURER'S  
PART NO.MILLER  
PART NO.MANUFACTURER'S  
PART NO.MILLER  
PART NO.MANUFACTURER'S  
PART NO.MILLER  
PART NO.

## ADMIRAL

|       |  |                                 |                       |                                |                      |                                |                      |                                |           |
|-------|--|---------------------------------|-----------------------|--------------------------------|----------------------|--------------------------------|----------------------|--------------------------------|-----------|
| 203-2 | (Chassis 19A2, 19A2A, 19A2AZ, 19A2Z, 19B1, 19B1C, 19B2, 19B2A, 19B2AZ, 19B2Z, 19C1, 19D2, 19D2A, 19E1, 19E2, 19E2A, 19F1, 19F1A, 19F1B, 19F1C, 19F2AZ, 19F2Z, 19G1, 19H1, 19J1, 19J1A, 19K1, 19K2AZ, 19K2Z, 19L1, 19N1, 19P1, 19S1, 19T2, 19T2A) C2215, C2216, C2217, C2236, C2237, C2246, CU2215, CU2216, CU2217, CU2236, CU2237, H2216, H2217, HU2216, HU2217, K2216, K2217, KU2216, KU2217, L2215Z, L2216Z, L2217Z, LU2215Z, LU2216Z, LU2217Z, T1811, T1812, T1822, T2211, T2211A, T2212, T2215, T2216, T2217, T2218, T2219, T2222, T2226, T2242, TU1811, TU1812, TU1822, TU2212, TU2215, TU2216, TU2217, TU2218, TU2219, TU2222, TU2226, 170X10, 170X11, 170X12, 1210X10, 1210X11, 1210X12, 1210X12A, 1210X16, 1210X16A, 1210X16L, 1210X17, 1210X17A, 1210X17L, 1210X17L, 1210X17L, 2210X15, 2210X15A, 2210X15L, 2210X16, 2210X16A, 2210X16L, 2210X17, 2210X17A, 2210X17L, 2210X26, 2210X26A, 2210X26L, 2210X38, 2210X38A, 2210X38L, 2210X17L, 2220X15, 3210X15, 3210X15A, 3210X15L, 3210X16, 3210X16A, 3210X16L, 3210X17, 3210X17A, 3210X17L, 3210X26, 3210X26A, 3210X26L, 3210X38, 3210X38A, 3210X38L  | 94D46-85                        | 6171                  | 72C96-21<br>72C99-25           | 6250<br>6250         | 72C96-22                       | 6249                 | 72B107-1                       | 6252      |
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|---|---|---|--|-----------------------------------|------------------------------|-------------------------------|------------------------|---------------------------------------|-----------------|-------------------------|-----------------|---|--|
| MANUFACTURER'S PART NO.   | MILLER PART NO.                                 | MANUFACTURER'S PART NO.   | MILLER PART NO.  | MANUFACTURER'S PART NO.           | MILLER PART NO.              | MANUFACTURER'S PART NO.       | MILLER PART NO.        | MANUFACTURER'S PART NO.               | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.                             | MILLER'S PART NO.                      |
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| 73B37-3<br>72B185-2                          | 4604<br>1471-A       | 73B5-20<br>73B5-23<br>73B5-36   | 6174<br>6180<br>*                            | 73B37-2<br>73B24-7<br>73B31-3<br>73A2-8<br>73A2-13<br>73A2-12            | 4604<br>*<br>*<br>*<br>*<br>*               | 72B185-2<br>72B186-1                      | 1471-A<br>*             | 72C132-37<br>72D28-69                 | *<br>1465        | 94C17-4                    | 6211            |  |                                 |
| 72D111-29<br>73B24-9<br>72A132-7             | *<br>*<br>*          | 73A5-23<br>73B5-34<br>73B5-22<br>75B5-21                                | 6180<br>6156<br>6130<br>6136                 | 73B24-4<br>73B31-1<br>73A2-5   | 6176<br>*<br>6175                           | 72B99-14                                  | 1480                    | 72C68-4                               | *                | 94C17-4                    | 6211            |  |                                 |
| 73B37-1<br>72B185-2                          | *<br>1471-A          | 73B5-20<br>73B5-23<br>73B5-36<br>73B5-34                                | 6174<br>6180<br>*<br>6156                    | 73B31-4<br>73B31-3<br>73B31-1<br>73B37-2<br>73B24-7                      | *<br>*<br>*<br>4604<br>*                    | 72B186-1                                  | *                       | 72C132-18                             | *                | 94C17-4                    | 6211            |  |                                 |
|  |                      | 73C5-20<br>73B15-23<br>73B15-36   | 6174<br>*<br>*                               | 73D24-4<br>73D24-9<br>73B37-2<br>73B31-1                                 | *<br>*<br>4604<br>*                         | 72C185-2<br>72B186-1                      | 1471-A<br>*             | 72C132-37                             | *                | 94C17-7                    | 6210            |  |                                 |
| 73B37-4<br>73B37-4                           | *<br>*               | 73B5-20<br>73B5-32<br>73B5-36   | 6174<br>6180 ①<br>*                          | 73B37-2<br>73B31-4<br>73B31-3  | 4604<br>*<br>*                              | 72C185-2<br>72B186-1                      | 1471-A<br>*             | 72C132-37                             | *                | 94C17-7                    | 6210 ①          |  |                                 |
| 73B37-4<br>73B37-4                           | *<br>*               | 73B5-20<br>73C5-23<br>73B5-36   | 6174<br>*<br>*                               | 73B37-2<br>73B31-4<br>73B31-3  | 4604<br>*<br>*                              | 72B185-2<br>72B186-1                      | 1471A<br>*              | 72C132-37                             | *                | 94D17-7                    | 6211 ① ①        |  |                                 |
| 73B37-3                                      | 4604                 | 73B5-20<br>73B5-23<br>73B15-36  | 6174<br>6180 ①<br>*                          | 73B37-2<br>73B24-7<br>73B31-3<br>73B31-1                                 | 4604<br>*<br>*<br>*                         | 72B186-1                                  | *                       | 72C132-37                             | *                | 94C17-4                    | 6211 ① ①        |  |                                 |
| 72C185-2                                     | 1471A                | 73B5-20<br>73B5-39<br>73B5-34   | 6174<br>*<br>6156                            | 73B31-4<br>73B31-3<br>73B37-2<br>73B31-1                                 | *<br>*<br>4604<br>*                         | 72C185-2<br>72B208-1                      | 1471A<br>*              | 72B132-37                             | *                | 94D17-7                    | 6211 ① ①        |  |                                 |
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| <div><div>LISTED IN</div><div></div><div>↓</div></div> | MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS   | CONVERTER AND<br>FIRST VIDEO I. F.  |  | SECOND VIDEO I. F.                               |                                   | THIRD VIDEO I. F.                                |  | FOURTH AND FIFTH<br>VIDEO I. F.  |  |
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| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS |  | CONVERTER AND<br>FIRST VIDEO I. F. |                          | SECOND VIDEO I. F.         |                    | THIRD VIDEO I. F.          |                      | FOURTH AND FIFTH<br>VIDEO I. F.            |                                    |
|---|--|------------------------------------|--------------------------|----------------------------|--------------------|----------------------------|----------------------|--|------------------------------------|
|   |  | MANUFACTURER'S<br>PART NO.         | MILLER<br>PART NO.       | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO.   | MANUFACTURER'S<br>PART NO.                 | MILLER<br>PART NO.                 |
| <b>AMBASSADOR (Cont'd)</b>                  |  |                                    |                          |                            |                    |                            |                      |  |                                    |
| 197-3                                       | C2052, C2152, C2152A, C2155, T1853, T1853AK, T1853AV   |                                    | 6171A                    |                            | 6171               |                            | 6171A                |  | 6171                               |
| 296-2                                       | A21CLO, A21CV, A21TV   | 10-605                             | 6219 ⊕                   | 10-606                     | 6222               | 10-607                     | *                    | 10-608                                     | 6219                               |
| 352-3                                       | (Ch. A2005) 17TT61E, M, 17TT62, 17TT63   | 51-2104                            | 6225                     | 51-2105                    | *                  | 50-688                     | *                    |  |                                    |
| <b>AMC</b>                                  |  |                                    |                          |                            |                    |                            |                      |  |                                    |
| 188-3<br>252-2                              | 20CD2A, 20CD2A-1, 20CD2B, 20C2A, 20C2A-1, 20C2B, 20T2A, 20T2A-1, 20T2B, 21CD2A, 21C2A, 24T2A, 24T2A-1  |                                    | 6171<br>6171A            | 10-573                     | 6250               | 10-573                     | 6249<br>6250         | 10-573                                     | 6249                               |
| 126-8<br>139-11                             | 1C23, 1C72, 1T71, 17C, 17CB, 17T, 17T20, 20C22, 20D, 20DB, 20T21   |                                    | 6171                     | TR-2117                    | 6185               |                            | 6250<br>6254         |  | 6250<br>6253                       |
| 149-13                                      | 17CG, 17C3, 17TG, 20CD, 20C1, 20TG   |                                    | 6171                     |                            | 6171A              |                            | 6171                 |  | 6171A                              |
| 111-3                                       | 114C, 114T, 116C, 116CD, 116T  |                                    | 6171A                    | T10106                     | 6249               | T10D26                     | 6249                 |  |                                    |
| 291-3                                       | 54CL021, 54CM21, 54TW21  | 10-605                             | 6219 ⊕                   | 10-606                     | 6222               | 10-607                     | *                    | 10-608                                     | 6219                               |
| 452-1                                       | 3868-1, -UHF, 3870-1, -UHF, 3898-1, -UHF   | 9A2436                             | 6221 ⊕                   | 9A2444                     | *                  | 9A2435                     | *                    |  |                                    |
| <b>ANDREA</b>                               |  |                                    |                          |                            |                    |                            |                      |  |                                    |
| 123-3<br>125-3<br>152-1<br>168-4<br>175-3   | (Chassis VL16, VL17, VL19, VL20) BC-VL17, BT-VL17, CO-VL16, CO-VL19, C-VL16, C-VL17, T-VL12, T-VL16, T-VL17, 2C-VL17, 2C-VL20  | SA-331                             | 6186 ⊕                   | SA-332                     | 6185 ⊕             | SA-333                     | 6185 ⊕               | SA-334                                     | 6186 ⊕                             |
| 76-5<br>103-4                               | (Chassis VK1516, VK12) BT-VK12, CO-VK15, CO-VK16, CO-VK125, C-VK19, C-VK126, T-VK12, T-VK127B, T-VK127M  | SA-289-1                           | *                        | SA-290-1                   | 6185 ⊕             | SA-291-1                   | 6186 ⊕               | SA-287<br>SA-291-1<br>SA-292-1<br>SA-292-2 | 6193<br>6186 ⊕<br>6186 ⊕<br>6186 ⊕ |
| 204-3                                       | (Chassis VM21) CO-VM21, C-VM21, T-VM21, 2C-VM21  | SA-355<br>SA-357                   | 6224<br>6216 ⊕<br>6226 ⊕ | SA-358<br>SA-359           | 6226 ⊕<br>6234 ⊕   | SA-360                     | 6234 ⊕               | SA-360                                     | 6234 ⊕                             |
| 246-2                                       | (Chassis VN21) C-VN21, T-VN21, 2C-VN21   | SA-367                             | 6220<br>6216 ⊕ ⊕         | SA-368                     | 6232               | SA-369                     | 6233                 | SA-370<br>SA-371                           | 6234<br>6234 ⊕ ⊕                   |
| 309-2<br>326-4                              | (Ch. VN21, VQ21, VP21) C-VQ21, MC-VQ21, T-VQ21, C-VP21, CO-VP21, LV-VP21, MC-VP21, T-VP21  | SA-377                             | 6221                     | SA-378                     | 6219               | SA-379                     | 6219                 | SA-380                                     | 6234                               |
| 381-1<br>413-1                              | (Ch. VQ21) 8ZLB-VQ21, E2LB-VQ21, F2LB-VQ21, LB-VQ21, MC-VQ21, T-VQ21, 2LB-VQ21<br>(Ch. VP21-110) BLB, BT, ET, FLB, FT, LB, T   | SA-377A                            | *                        | SA-378-1                   | 6219               | SA-379                     | 6219                 | SA-380                                     | 6234                               |
| 431-2                                       | C-VQ21-110, LB-VQ21-110, MC-VQ21-110, MLB-VQ21-110, 2LB-VQ21-110 (Ch. VQ21-110)  | SA-377B                            | *                        | SA-378                     | 6219               | SA-379                     | 6219                 | SA-390                                     | 6234                               |
| 449-1                                       | LB-VR121, (50), T-VR121, (50) (Ch. VR-121, (50), VR-121-1, (50), VR-321, VR-321 (50))  | SA-377A                            | *                        | SA-378                     | 6219               | SA-379                     | 6219                 | SA-380                                     | 6234                               |
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| 109-1<br>119-3                              | 30T14A-056, 38T12A-058   | 9A2059<br>9A2072                   | 6171<br>6171             | 9A2076                     | *                  | 9A2055                     | 6245                 | 9A2071                                     | 6185                               |
| 182-5<br>226-11                             | 321MS31C, 321MS39A, 2321MS39A  | 31A-078                            | 6171A                    | 9A2230                     | 6249               | 9A2230                     | 6250                 | 9A2226                                     | 6187                               |
| <b>ARTONE</b>                               |  |                                    |                          |                            |                    |                            |                      |  |                                    |
| 170-4<br>172-3<br>205-3                     | (1st Prod. & Sec. Prod.) ARC21, ARC71, ARD21, AR14L, AR17L, AR21, AR71, MST12, MST14, 14TR, 16TR, 17CD, 17CRR, 17ROG, 20CD, 20TR, 112X, 203D, 312, 819, 1000, 1001, 3163CR, 8163CR, 8193CM | TLP-1                              | 6171<br>6171A            | LV-6                       | 6171<br>6171A      | LV-6<br>LV-7               | 6171<br>6249<br>6250 | LV-6<br>LV-8                               | 6171<br>6249<br>6250               |
| 399-1                                       | 17TT61MA, 21TT61MA, 21CT64MA   | 51-2104                            | 6225                     | 51-2105                    | *                  | 50-688                     | *                    |  |                                    |

| TRAPS                      |                   | PEAKING COILS   |   | MISC. R. F. AND FIL. CHOKES                    |                                   | FIRST AND SECOND SOUND I. F. |                  | RATIO DET., DISC., & QUADRATURE COILS |                      | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS                        |                                       |
|----------------------------|-------------------|---|---|--|-----------------------------------|------------------------------|------------------|---------------------------------------|----------------------|-------------------------|-----------------|--|---------------------------------------|
| MANUFACTURER'S PART NO.    | MILLER PART NO.   | MANUFACTURER'S PART NO.   | MILLER PART NO.   | MANUFACTURER'S PART NO.                        | MILLER PART NO.                   | MANUFACTURER'S PART NO.      | MILLER PART NO.  | MANUFACTURER'S PART NO.               | MILLER PART NO.      | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.                          | MILLER PART NO.                       |
| Cath. Tr.                  | 6171A             | 20uh<br>93uh<br>250uh<br>500uh  | 6152 ①<br>6177<br>6181<br>6174                              | Fil. Ch.<br>R. F. Ch.                          | 6175<br>4606                      |                              | 6203             |                                       | 6205                 |                         | 6183            |  | 6315<br>6318                          |
| 10-554                     | *                 | 10-613<br>10-614<br>10-611<br>10-612  | 6112 ①<br>6174<br>6155<br>4566 ①                            |  |                                   |                              |                  | 10-553                                | 6205                 | 10-609                  | 6183            |  |                                       |
| 51B1996                    | *                 | 51-2102<br>51-2101<br>51-2100   | 6148<br>6134 ①<br>6180 ①                                    | 53A307   | 4624                              | 51-2103                      | *                | 51A1857                               | 1480                 | 51B2109                 | 6210            |  |                                       |
| 10-562                     | 1469              | 10-558<br>10-567<br>10-568<br>10-569  | 6134<br>6176<br>6181 ①<br>6174                              | Fil. Ch.<br>R. F. Ch.                          | 6175<br>4606                      | 10-556                       | 1469             | 10-553                                | 6205<br>1468         | 10-555                  | 6210            | 10-561   | 6315                                  |
| 21.25 Mc<br>4.5 Mc         | 6193<br>1469      | 120uh<br>250uh  | 6178<br>6181  | Fil. Ch.                                       | 6175                              |                              | 6171             | TR-1469                               | 6192                 | TR-2294                 | 6183            |  | 6196A<br>6315                         |
|                            |                   | 120uh<br>240uh<br>380uh<br>600uh  | 6153<br>6181 ①<br>6134<br>6146                              | Fil. Ch.<br>R. F. Ch.                          | 6175<br>4606                      |                              |                  |                                       | 1468                 |                         | 6210            |  | 6315                                  |
|                            |                   | LCOV04<br>LCOV06<br>LCOV07  | * ①<br>* ①<br>* ①   | Fil. Ch.                                       | 6175                              | L10T14                       | *                | T10D25                                | 1498                 |                         | 6212            |  |                                       |
| 10-554                     | *                 | 10-613<br>10-614<br>10-611<br>10-612  | 6112 ①<br>6174<br>6155 ①<br>4566 ①                          |  |                                   | 10-554                       | *                | 10-553                                | 6205                 | 10-609                  | 6183            | 10-604   | 6322                                  |
| 9A2436<br>9A2366           | 6221<br>1469 ①    | 36A22<br>36A28<br>L8<br>36A38   | 6155 ①<br>6132 ①<br>6155 ①<br>6154 ①                        | 9A2375<br>9A2380                               | *<br>4604                         | 9A2434                       | 1470-A           | 9A2367                                | 1480                 | 9A2371<br>9A2372        | 6211 ①<br>6315  |  |                                       |
| SA-287<br>SA-328           | 6193<br>1469      | SA-284<br>SA-285<br>SA-286  | *<br>6154<br>6180   | SA-278<br>SA-280<br>SA-330<br>SA-341           | *<br>6175<br>4608<br>4612         | SA-329                       | 6190 ①           | SA-327                                | 6184 ①               | SA-335                  | 6183            | SA-315-1<br>SA-336<br>SA-339<br>SA-340<br>SA-346 | 6315<br>6198<br>6313<br>6199A<br>6322 |
| SA-287                     | 6193              | SA-284<br>SA-285<br>SA-286  | *<br>6154<br>6180   | SA-280<br>SA-284<br>SA-286<br>SA-305<br>SA-306 | 6175<br>*<br>6180<br>*<br>*       | SA-312<br>SA-313             | 6190 ①<br>6191 ① | SA-311                                | 6184                 | SA-307                  | 6194            | SA-314<br>SA-315                                 | 6196A<br>6315                         |
| SA-328<br>SA-356           | 1469<br>*         | SA-285<br>SA-349<br>SA-350<br>SA-364  | 6154<br>6110<br>6155<br>6181                                | SA-348<br>SA-349<br>SA-354<br>SA-362           | 6172<br>6110<br>6225<br>4606      | SA-353<br>SA-352             | 1470A<br>6203    | SA-351                                | 6205                 | SA-335                  | 6183            | SA-361   | 6314                                  |
|                            |                   | 50uh<br>SA-285<br>SA-350<br>SA-364<br>SA-372  | 6176<br>6154<br>6155<br>6181<br>6134                        | SA-316<br>SA-341                               | 4606<br>4612                      | SA-373                       | 6203 ①           | SA-374                                | 6205                 | SA-335                  | 6183            | SA-366   | 6314                                  |
| SA-373<br>SA-381           | *<br>6225         | SA-349<br>SA-350<br>SA-364  | 4563<br>6132<br>6130  |  |                                   |                              |                  | SA-374                                | 6205                 | SA-335                  | 6183            | SA-366   | 6314                                  |
| SA-381<br>SA-373<br>SA-397 | 6225<br>*<br>1469 | SA-391<br>SA-398<br>SA-392<br>SA-382<br>SA-364<br>SA-350                            | 6155<br>6181<br>6180<br>6136<br>6144<br>6130<br>6132        | SA-349<br>SA-401                               | *<br>4609                         | SA-396<br>SA-399<br>SA-373   | *<br>6203<br>*   | SA-400<br>SA-374                      | 6205<br>6205         | SA-395<br>SA-335        | 6210<br>6183A   |  |                                       |
| SA-381<br>SA-397           | 6226<br>1469      | SA-398<br>SA-391  | 6180<br>*   | SA-349<br>SA-401                               | *<br>4609                         | SA-396<br>SA-399             | *<br>6203        | SA-400                                | 6205                 | SA-395                  | 6210            | SA-418   | 6322                                  |
| SA-381<br>SA-377A          | 6226<br>*         | SA-382<br>SA-364<br>SA-350  | 6144<br>6130<br>6132  |  |                                   | SA-421                       | *                | SA-422                                | 6205                 | SA-335-1                | *               |  |                                       |
| 9A2073<br>9A2074           | 6247<br>1469 ①    | 9A2086<br>9A2087<br>9A2088<br>9A2089<br>9A2090                                      | 6177 ①<br>6153<br>6154<br>6180 ①<br>6134                    | 9A1979<br>9A2033                               | 6176<br>4602                      | 9A1986                       | 6190             | 9A2049                                | 6192                 | 9A2057<br>9A2096        | 6183<br>6210    | 9A1976<br>9A2075                                 | 6196A<br>6198                         |
| 9A2074                     | 1469 ①            | 36A2<br>36A10<br>36A11<br>36A12<br>36A16<br>9A1979                                  | 6180<br>6110 ①<br>6174<br>6120 ①<br>6172 ①<br>6176          | 9A2033<br>9A1979                               | 4602<br>6176                      | 9A2168<br>9A2170             | 1470A<br>6203    | 9A2269                                | 1468 ①               | 9A2096                  | 6210            | 9A2183<br>9A2262                                 | 6196A<br>6322                         |
|                            |                   | LP-5<br>LP-6<br>LP-7<br>LP-8<br>LP-9<br>LP-10<br>LP-11<br>LP-12<br>LP-12-A<br>LP-13 | *<br>*<br>*<br>*<br>*<br>*<br>6180 ①<br>6138<br>6138<br>* ① | LC-1<br>LC-4<br>LC-10<br>LC-11<br>LC-19        | 4606<br>6152<br>6175<br>6110<br>* | LTO-3<br>LIF-11              | 6203<br>1470A    | LIF-8<br>LIF-8-C<br>LRD-1             | 1481<br>1461<br>1468 | LHO-2<br>LHO-2-E        | 6210<br>6210    | L-M77J4-3<br>L-M77J4-4                           | 6316<br>6315                          |
| 51B1996                    | *                 | 53A307<br>51-2102<br>51-2101<br>51-2100   | 4624<br>6148<br>6134<br>6180                                |  |                                   | 51-2103                      | *                | 51A1857                               | 1480                 | 51B2109                 | 6210            |  |                                       |

\* Complete information not available at this time.

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Manufactured in America, by Americans, using American Materials.

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|  | MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS   | CONVERTER AND<br>FIRST VIDEO I. F. |  | SECOND VIDEO I. F.         |                      | THIRD VIDEO I. F.          |                    | FOURTH AND FIFTH<br>VIDEO I. F.      |  |
|--|---|------------------------------------|--|----------------------------|----------------------|----------------------------|--------------------|--------------------------------------|--|
|  |   | MANUFACTURER'S<br>PART NO.         | MILLER<br>PART NO.                               | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO.   | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.           | MILLER<br>PART NO.                         |
| 1<br>2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br>18<br>19<br>20<br>21<br>22<br>23<br>24<br>25<br>26<br>27<br>28<br>29<br>30<br>31<br>32<br>33<br>34<br>35<br>36<br>37<br>38<br>39<br>40<br>41<br>42<br>43<br>44<br>45<br>46<br>47<br>48<br>49<br>50<br>51<br>52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65<br>66<br>67<br>68<br>69<br>70<br>71<br>72<br>73<br>74<br>75<br>76<br>77<br>78<br>79<br>80<br>81<br>82<br>83<br>84<br>85<br>86<br>87<br>88<br>89<br>90<br>91<br>92<br>93<br>94<br>95<br>96<br>97<br>98<br>99<br>100 | <b>ARTONE (Cont'd)</b><br>14TS78T, 14TS78TA<br>10TS90T, 10TS90TA, 10TS91T   | 51-2167                            | *  | 51-2168                    | *                    | 50-688                     | *                  |                                      |  |
|  | <b>ARVIN</b><br>(Chassis TE-286, TE-300, TE-302, TE-302-1, TE-302-2, TE-302-3, TE-302-4, TE-302-5, TE-302-5A, TE-302-6, TE-315, TE-315-1, TE-315-2, TE-315-3, TE-315-4, TE-315-5, TE-315-5A, TE-315-6, TE-320) 4162CM, 5170CB, 5170CM, 5171TM, 5172CB, 5172CM, 5173TM, 5175, 5176, 5204CM, 5206CB, 5206CM, 5210, 5211, 5212   | C23546<br>C24988                   | 6219<br>6224<br>6225<br>6226<br>6221 ①<br>6221 ② | C23443                     | 6223 ①               | C23444                     | 6222 ①             | C23445<br>C23446                     | 6216 ①<br>6233 ① ②                         |
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| C25415<br>C25416<br>C25609   | 6221 ①<br>1469 ①<br>1469                             | D25468-1<br>D25468-5<br>D25468-6<br>D25468-8<br>A25916<br>C22500-4<br>C22500-17<br>C22500-18                               | 6180<br>6112<br>6176<br>6181 ①<br>4604<br>6177 ①<br>6180 ①<br>6155                   | A23095<br>C22500-8<br>D22500-8<br>C22500-19<br>D22500-19<br>E22500-19  | 4604<br>6152 ①<br>6152 ①<br>6152 ①<br>6152 ①<br>6152 ① | C23448<br>C23447<br>C25543         | 1470A<br>6203<br>1470A         | TC-23<br>C23893<br>C25322           | 1468<br>6204<br>1468   | C23449                  | 6210            | C24991<br>C24991<br>C40027   | 6322<br>6316<br>6316                          |
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\* Complete information not available at this time.

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|--|---------------------------------------|---|--|---|---------------------------|---|-------------------------|---------------------------------------|-----------------|----------------------------|-----------------|---|---|
| MANUFACTURER'S PART NO.                                  | MILLER PART NO.                       | MANUFACTURER'S PART NO.   | MILLER PART NO.  | MANUFACTURER'S PART NO.                   | MILLER PART NO.           | MANUFACTURER'S PART NO.                   | MILLER PART NO.         | MANUFACTURER'S PART NO.               | MILLER PART NO. | MANUFACTURER'S PART NO.    | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO.                       |
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| PA28286  | 1469                                  | PC28255-1<br>PC28255-2<br>PC28255-8<br>PC28255-11   | 6120<br>6154<br>6155<br>6154                               | PA28253<br>PA28276                        | 6152<br>6175              | PA28286                                   | 1469                    | PB1201<br>PB1202                      | 6205<br>6205    | PA28263                    | 6210            | PA28218<br>PA28318<br>PB28318<br>PB28327                                | 6313<br>6313<br>6322<br>6322            |
|  |                                       | 16000056<br>16000055<br>16000041<br>16000042<br>16000044  | 6181<br>6155<br>6153<br>6180<br>6134                       | 16000161<br>16000151                      | 4604<br>4612              | 16000481                                  | 1470A                   | 12000201                              | 6205            | 16000111                   | 6210            | 16000351<br>16000201<br>16001111  | 6322<br>6315<br>6322                    |
|  |                                       | 16000361<br>16000045<br>15000701<br>1601362   | 6180 ①<br>6174<br>4612<br>6181 ①                           | 16000042<br>15000651                      | 6180<br>4604              | 15000671                                  | *                       | 15000721                              | 1481            | 15000681                   | 6183            |   |   |
| 16001401   | 1469                                  | 16001461<br>16001364<br>16000045<br>15000701<br>16000041  | 4612<br>6181<br>6174<br>4612<br>6153                       | 15000651<br>15000702                      | 4604<br>4604              | 12001151<br>15000761                      | *                       | 15000721                              | 1481            | 15000681<br>15000741       | 6183<br>6183    |   |   |
| 16001401   | 1469                                  | 16001461<br>16000041<br>16000056<br>16000042<br>16000044<br>16000052  | 4612<br>6153<br>6130<br>6138<br>4648<br>6154               | 15000651<br>15000702                      | 4604<br>4604              | 12000931                                  | 6203                    | 12001241                              | 6205            | 16001521                   | 6210            |   |   |
| 16001401   | 1469                                  | 16001461<br>16000041<br>16000056<br>16000042<br>16000044<br>16000052  | 4612<br>6153<br>6130<br>6138<br>4648<br>6130               | 15000651<br>15000702                      | 4604<br>4604              | 15000761<br>12000931                      | *<br>6203               | 12001241                              | 6205            | 16001521                   | 6210            |   |   |
| 4.5. Mc<br>21.25 Mc                                      | 1469<br>6193                          | 50uh<br>55uh<br>120uh<br>150uh<br>300uh<br>300uh  | 6110<br>6110<br>6153<br>6120 ①<br>6155 ①<br>6155           | Fil. Ch.<br>R. F. Ch.<br>I. F. Coup.      | 6175<br>6181<br>4608      |   | 6190                    |                                       | 6184 ①          |                            | 6212            |   | 6313<br>6321                            |
| 4.5. Mc<br>21.25 Mc                                      | 1469<br>6193                          | 150uh<br>215uh<br>450uh   | 6120 ①<br>6154 ①<br>6138                                   | Fil. Ch.<br>R. F. Ch.                     | 6175<br>6181              |   | 1466 ①                  |                                       | 1468            |                            | 6212            |   | 6315<br>6322                            |
|  |                                       | 1754<br>1755<br>1756<br>1189  | *<br>6152<br>4562<br>4563                                  |   |                           |   |                         |                                       |                 | 994                        | 6210            |   |   |
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| 41.25 Mc<br>47.25 Mc<br>509603<br>521785<br>522020       | 6225 ①<br>6226 ①<br>1469<br>*<br>4610 | 509342<br>520984<br>520985<br>520986<br>520620<br>520689  | 6134<br>6120<br>6146<br>6146<br>6180<br>6180               |   |                           | 509378                                    | 1470A                   | 509706                                | 1498 ①          | 520943                     | 6183            |   |   |
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|---|---|------------------------------------|--------------------|----------------------------|----------------------|----------------------------|-----------------------|---------------------------------|----------------------|
|   |   | MANUFACTURER'S<br>PART NO.         | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO.   | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO.    | MANUFACTURER'S<br>PART NO.      | MILLER<br>PART NO.   |
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| MANUFACTURER'S PART NO.             | MILLER PART NO.        | MANUFACTURER'S PART NO.   | MILLER PART NO.  | MANUFACTURER'S PART NO.                                       | MILLER PART NO.                      | MANUFACTURER'S PART NO.      | MILLER PART NO.        | MANUFACTURER'S PART NO.             | MILLER PART NO. | MANUFACTURER'S PART NO.    | MILLER PART NO. | MANUFACTURER'S PART NO.    | MILLER'S PART NO.      |
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| 9A2074                              | 1469 ⊕                 | 36A2<br>36A10<br>36A11<br>36A12<br>36A13<br>36A16<br>9A1979                   | 6154<br>6110 ⊕<br>6174<br>6120 ⊕<br>6154 ⊕<br>6172 ⊕<br>6176                     | 31B-230<br>31B-239<br>9A1979<br>9A2033                        | •<br>•<br>6176<br>6175               | 9A2168<br>9A-2170            | 1470A<br>6203          | 9A2269<br>9A2295                    | 1468<br>1468 ⊕  | 9A2096                     | 6210            | 9A2183<br>9A2262           | 6196A<br>6322          |
| 9A2059<br>9A2073<br>9A2074          | 6171<br>6193<br>1469 ⊕ | 9A2086<br>9A2087<br>9A2088<br>9A2089<br>9A2090                                | 6177 ⊕<br>6153<br>6154<br>6180 ⊕<br>6134   | 9A1979<br>9A2033  | 6176<br>6175                         | 9A1986                       | 6190                   | 9A2049                              | 6192            | 9A2057<br>9A2096           | 6183<br>6210    | 9A1976<br>9A2075<br>9A2111 | 6196A<br>6196A<br>6315 |
| 9A2074<br>9A2169                    | 1469 ⊕<br>6193         | 36A1<br>36A2<br>36A4<br>36A5<br>36A7<br>36A8                                  | 6112<br>6154<br>6154 ⊕<br>6156<br>6154 ⊕<br>6180 ⊕                               | 9A1979<br>9A2033  | 6176<br>6175                         | 9A2168<br>9A2170             | 1470A<br>6203          | 9A2171                              | 1468            | 9A2096                     | 6210            | 9A2183<br>9A2172           | 6196A<br>6199A         |
| 201-23729                           | *                      | 201-20265<br>16A-22923<br>16A-19365<br>16A-21391<br>16A-20970<br>16A-24090    | 6176<br>6152<br>6138<br>6155<br>6181<br>4612                                     | 34A-575<br>31B-638-1<br>16A-18676<br>16A-21701                | •<br>•<br>4606<br>4612               | 201-23873                    | *                      | 201-23727                           | 1469            | 13M-24086                  | *               | 13M-24085                  | 6314                   |
| 9A2320<br>9A2321                    | 6219 ⊕<br>*            | 36A10<br>36A22<br>36A1<br>36A25<br>36A12<br>36A2                              | 6110<br>6155<br>6112<br>6112 ⊕<br>6180 ⊕<br>6154                                 | 9A2033  | 4606                                 | 9A2201<br>9A2323             | 6203 ⊕<br>6203         | 9A2295                              | 6205            | 9A2096                     | 6210            | 9A2262<br>9A2183           | 6322<br>6198           |
| 9A2074                              | 1469                   | 36A25<br>36A27<br>36A1<br>36A23<br>36A12<br>36A2                              | 6112 ⊕<br>6155<br>6112<br>6112 ⊕<br>6180 ⊕<br>6180                               | 34A-575<br>31B-295<br>31B-230<br>9A2033                       | •<br>•<br>•<br>4602                  | 9A2201<br>9A2323             | 1470A ⊕<br>6203        | 9A2295                              | 1468            | 9A2096                     | 6210            | 9A2262<br>9A2183           | 6322<br>6198           |
| 13M-25686<br>201-23729<br>16A-25441 | *<br>*<br>1469         | 16A-22923<br>16A-19365<br>16A-21391<br>16A-20970<br>16A-24090                 | 6152<br>6136<br>6155<br>6181<br>4612   | 16A-21701<br>201-20265  | 4612<br>6176                         | 201-23873                    | *                      | 201-23727                           | 1480            | 12E-24440<br>13M-24441     | 6212<br>6314    |                            |                        |
| 9A2369<br>9A2382<br>9A2366          | 6225<br>1469<br>1469   | 9A2375<br>36A35<br>36A34<br>36A36<br>36A1<br>36A12<br>36A37<br>36A33<br>36A28 | 6176<br>6177 ⊕<br>6134<br>6112<br>6112 ⊕<br>6120 ⊕<br>6181 ⊕<br>6181 ⊕<br>6132 ⊕ | 9A2380  | 4604                                 | 9A2383<br>9A2368<br>9A2366   | 1470A<br>6203<br>1469  | 9A2367                              | 1480            | 9A2371<br>9A2372           | 6314<br>6211 ⊕  | 9A2381                     | 6322                   |
|                                     |                        | 201-15608<br>16A-24375<br>16A-24020<br>16A-24019                              | 4626<br>6156<br>6180<br>6138   | 16A-26520   | 4610                                 | 201-23729-1<br>201-23873     | •<br>•                 | 201-23727                           | 1480            | 201-24472-1<br>201-24473-2 | 6212<br>6314    |                            |                        |
| 16A-25441                           | 1469                   | 16A-27202<br>16A-27467<br>16A-27466<br>16A-27204                              | 6181<br>6136<br>6172<br>6136   | 16A-25688   | 4604                                 | 201-23729<br>201-23873       | •<br>•                 | 201-23727                           | 1480            | 201-24472<br>201-24473-3   | 6212<br>6314    |                            |                        |
| 51B1996                             | *                      | 51-2102<br>51-2101<br>51-2184   | 6148<br>6134 ⊕<br>6120 ⊕   | 53A-307   | 4624                                 | 51-2166                      | •                      | 51B1857                             | 1480            | 51-2169                    | 6210 ⊕          |                            |                        |
| 16A-26991                           | 1469                   | 16A-27202<br>16A-27467<br>16A-27466   | 6181<br>6136<br>6172   | 16A-26985<br>16A-26520  | 4604<br>4610                         | 201-23873-1                  | •                      | 13M-26988                           | 1481            | 12E-26993<br>13M-26992     | 6212<br>6314    |                            |                        |
| 51B1996                             | *                      | 51-2102<br>51-2101<br>51-2184   | 6148<br>6134<br>6120   | 53A307<br>53-342  | 4624<br>•                            | 51B1996<br>51-2166           | •<br>•                 | 51B1857                             | 1480            | 51-2169                    | 6210            |                            |                        |
| 9A2366                              | 1469                   | 36A12<br>36A28<br>36A33   | 6180<br>6132<br>6181   | 9A2369<br>9A2375<br>9A2380                                    | 6225<br>•<br>4604                    | 9A2366<br>9A2368             | 1469<br>6203           | 9A2367                              | 1480            | 9A2371                     | 6211            | 9A2372                     | 6315                   |
| 051-201996                          | *                      | 051-102102<br>051-102101<br>051-102184  | 6156<br>6134<br>6120   | 053-100307<br>053-100342                                      | •<br>•                               | 051-202166                   | •                      | 051-201857                          | 1480            | 051-202169                 | 6210            |                            |                        |
| 9A2369<br>9A2382<br>9A2366          | 4202<br>4205<br>1469   | 36A40<br>36A39<br>36A42<br>36A41<br>36A43<br>36A12<br>36A28<br>36A33          | 6172<br>6130<br>•<br>6112<br>6120<br>6120<br>6132<br>6181                        | 9A2375<br>9A2380  | •<br>4604                            | 9A2383<br>9A2368<br>9A2400   | 1470A<br>6203<br>1470A | 9A2367                              | 1480            | 9A2371                     | 6211            | 9A2372                     | 6315                   |
| 9A2363<br>9A2414<br>9A2366          | 6222<br>6221<br>1469   | 36A12<br>36A36<br>36A43<br>36A2   | 6120<br>6112<br>6120<br>6180   | 9A2369<br>9A2375<br>9A2380                                    | 4206<br>•<br>4609                    | 9A2434                       | •                      | 9A2367                              | 1480            | 9A2416                     | 6212            | 9A2372                     | 6315                   |
| 9A2366<br>9A2436                    | 1469 ⊕<br>6221 ⊕       | 36A22<br>36A28<br>36A38   | 6155 ⊕<br>6132 ⊕<br>6154 ⊕   | 9A2380<br>9A2375  | 4604<br>•                            | 9A2434                       | 1470-A                 | 9A2367                              | 1480            | 9A2371<br>9A2372           | 6211 ⊕<br>6315  |                            |                        |
| L-161-I<br>L-161                    | *<br>•                 | L-162<br>L-163  | *<br>•   | L-164<br>L-160<br>L-158                                       | 4604<br>4612<br>•                    | L-154<br>L-155               | *<br>•                 | L-110A                              | 1481 ⊕          | L-156                      | 6210 ⊕          |                            |                        |

\* Complete information not available at this time.

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| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS   |  | CONVERTER AND<br>FIRST VIDEO I. F.                     |                                     | SECOND VIDEO I. F.         |                    | THIRD VIDEO I. F.          |                    | FOURTH AND FIFTH<br>VIDEO I. F.            |                              |
|---|--|--|-------------------------------------|----------------------------|--------------------|----------------------------|--------------------|--|------------------------------|
|   |  | MANUFACTURER'S<br>PART NO.                             | MILLER<br>PART NO.                  | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.                 | MILLER<br>PART NO.           |
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## Television Replacement Components



| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS   | CONVERTER AND<br>FIRST VIDEO I. F.   |                                       | SECOND VIDEO I. F.                          |                     | THIRD VIDEO I. F.              |                    | FOURTH AND FIFTH<br>VIDEO I. F.             |                            |
|---|--|---------------------------------------|---|---------------------|--------------------------------|--------------------|---|----------------------------|
|   | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.                    | MANUFACTURER'S<br>PART NO.                  | MILLER<br>PART NO.  | MANUFACTURER'S<br>PART NO.     | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.                  | MILLER<br>PART NO.         |
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| 93-4 RA-103D, RA-104A, RA-110A  | 21004136<br>21004137   | 6171A<br>6171                         | 21004136<br>21004137                        | 6171A<br>6171       | 21004136<br>21004137           | 6171A<br>6171      | 21004137                                    | 6171                       |
| 131-5 RA-117-A1, RA-117-A3, RA-117-A5, RA-117-A6, RA-117-A7, RA-147A  | 20005351<br>21006171   | 6186<br>6171                          | 20004741                                    | 6251 ①              | 20004711                       | 6251 ①             | 20005241                                    | 6251 ①                     |
| 156-5 RA-119A   | 20005211<br>21005911<br>21006781   | 6186<br>*<br>6171                     | 20005801                                    | 6251 ①              | 20005781                       | 6251 ①             | 20005791<br>20005821                        | 6251 ①<br>6251 ①           |
| 189-7 RA-164, RA-164-A1, RA-165, RA-165-B1, RA-165-B2, RA-165-B3, RA-165-B4,<br>RA-165-B5, RA-165-B6, RA-165-B7, RA-165-B21, RA-165-B22, RA-165-B23,<br>RA-165-B24, RA-165-B25, RA-165-B26  | 21011180   | 6171                                  | 20008041                                    | 6250                | 20008041                       | 6249               | 26001081                                    | 6252 ① ②                   |
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| 216-2 RA-166, RA-167, RA-168, RA-169, RA-170, RA-171  | 20008231<br>21011801   | 6225 ①<br>6220                        | 20008241                                    | 6234 ① ② ③          | 20008251                       | 6233 ① ② ③         | 20008261<br>20008303                        | 6234 ①<br>6234 ①           |
| 241-6 RA-306, RA-307  | 20008741<br>21010440   | 6225<br>6220                          | 20008570<br>20008731                        | 6219<br>6219        | 20008731                       | 6219               | 20008731                                    | 6219                       |
| 270-4 (Ch. RA-301, RA-301-A1, RA-302)   | 20008741   | *                                     | 20008570                                    | 6219                | 20008731                       | 6219               | 20008731                                    | 6219                       |
| 287-6 (Ch. RA-321, RA-322)<br>302-5 (Ch. RA-312, RA-313)  | 20008745   | 6222                                  | 20008991                                    | 6219                | 20008991                       | 6219               | 20008991                                    | 6219                       |
| 312-4 (Ch. RA-350, RA-351, RA-352) RA-340, RA-341, RA-342, RA-343<br>318-4<br>324-8   | 20009851<br>20010071   | 6225<br>6225                          | 20008991                                    | 6219                | 20008991                       | 6219               | 20008991<br>20008993                        | 6219<br>6219               |
| 334-5 (Ch. RA-356, RA-357)  | 20009853   | 6225                                  | 20008995                                    | 6219                | 20008995                       |                    | 20008995                                    | 6219                       |
| 358-4 (Ch. RA-370, RA-371, RA-372, RA-373)<br>364-3   | 21014971   | 6225                                  | 20008995                                    | 6219                | 20008995                       | 6219               | 20008997                                    | 6219                       |
| 368-5 RA-380, RA-381<br>373-4 RA-392, RA-393A<br>405-2 RA-400, RA-401   | 20010521<br>21014972   | *<br>6226                             | 20010531<br>20008995                        | 6231<br>6219        | 20010532<br>20008995           | 6231<br>6219       | 20010551<br>20008998                        | *<br>6219                  |
| 408-1 RA-402, RA-403  | 20010523   | *                                     | 20010531                                    | *                   | 20010532                       | *                  | 20010551                                    | *                          |
| 414-1 RA-406, RA-407  | 21018521   | 6225                                  | 20013891                                    | 6222                | 20013901                       | 6221               | 20013911                                    | *                          |
| 443-1 Fairfield 21, Mansfield 21, Northfield 21, Richfield 21, Sheffield 17,<br>Wakefield 21 (Ch. RA-502, RA-503)   | 20010524   | *                                     | 20010531                                    | 6231                | 20010532                       | 6231               | 20010551                                    | *                          |

\* Complete information not available at this time.

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| TRAPS                   |                 | PEAKING COILS           |                 | MISC. R. F. AND FIL. CHOKES |                 | FIRST AND SECOND SOUND I. F. |                 | RATIO DET., DISC. & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS |                   |
|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|--------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.              | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| 21003971                | 6171            | 21004462                | *               | Fil. Ch.                    | 6175            | 20003911                     | *               | 20003901                             | 6184            | 20003921                | 6194            | 21004171                  | 6196A             |
| 21004121                | 1469            | 21004463                | *               | 21004141                    | *               |                              |                 |                                      |                 |                         |                 | 21004181                  | *                 |
|                         |                 | 21004464                | *               | 20004391                    | 6252 ①          |                              |                 |                                      |                 |                         |                 | 21004350                  | 6315              |
|                         |                 | 21004465                | *               |                             |                 |                              |                 |                                      |                 |                         |                 | 21004711                  | 6196A             |
|                         |                 | 21004467                | *               |                             |                 |                              |                 |                                      |                 |                         |                 | 21004751                  | 6319              |
|                         |                 | 21004563                | *               |                             |                 |                              |                 |                                      |                 |                         |                 | 21004762                  | *                 |
|                         |                 | 21004655                | *               |                             |                 |                              |                 |                                      |                 |                         |                 | 21004763                  | *                 |
| 21A-13087-101           | 6171A           | 21B-12413-1             | *               | 21B-12411                   | *               | 20C-12478                    | 6190 ①          | 20C-12477                            | 6184            | 20C-12572-1             | 6194            | 21A-13230-101             | 6196A             |
| 21A-13087-102           | 6171            | 21B-12413-2             | *               |                             |                 | 20C-12478                    | 6191 ①          |                                      |                 |                         |                 | 21A-13307                 | 6322              |
| 21A-13098-101           | 1469            | 21B-12413-3             | *               |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21004801                | 6171A           | 21004461                | *               | Fil. Ch.                    | 6175            | 20004511                     | 6190            | 20004441                             | 6192            | 20003923                | 6194            | 21004341                  | 6323              |
| 21004802                | 6171            | 21004463                | *               | 20004671                    | 6251 ①          | 20004511                     | 6191            | 20005271                             | 6192            | 20004611                | 6183            | 21005221                  | 6199A             |
| 21004831                | 1469            | 21004465                | *               | 20005251                    | 6251 ①          |                              |                 |                                      |                 |                         |                 | 21005322                  | 6199A             |
|                         |                 | 21004467                | *               | 21004465                    | *               |                              |                 |                                      |                 |                         |                 | 21005491                  | 6199A             |
|                         |                 | 21004653                | *               | 21005601                    | 6175            |                              |                 |                                      |                 |                         |                 | 21005811                  | *                 |
|                         |                 | 21004654                | *               | 21006111                    | *               |                              |                 |                                      |                 |                         |                 | 21005821                  | 6314              |
|                         |                 | 21006624                | 6180            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21006627                | 6134            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21006629                | 6174            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21004121                | 1469            | 21004461                | *               | 21004421                    | *               | 20004101                     | 6190 ①          | 20003901                             | 6184            | 20004081                | 6194            | 21004741                  | 6196A             |
| 21004801                | 6171A           | 21004464                | *               | 21004961                    | 6175            | 20004101                     | 6191 ①          |                                      |                 |                         |                 | 21004761                  | *                 |
| 21004802                | 6171            | 21004467                | *               |                             |                 | 20004111                     | 6190 ①          |                                      |                 |                         |                 | 21004771                  | 6315              |
|                         |                 |                         |                 |                             |                 | 20004111                     | 6191 ①          |                                      |                 |                         |                 | 21005001                  | 6196A             |
| 21004802                | 6171            | 21006621                | 6152            | 20005251                    | 6251 ①          | 20004511                     | 6190            | 20005271                             | 6192            | 20004611                | 6183            | 21005491                  | 6199A             |
| 21004831                | 1469            | 21006624                | 6180            | 21006111                    | *               | 20005581                     | 6191            |                                      |                 |                         |                 | 21005811                  | *                 |
| 21005411                | *               | 21006627                | 6134            | 21006621                    | 6152            |                              |                 |                                      |                 |                         |                 | 21005821                  | 6314              |
| 21006161                | *               |                         |                 |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21007131                | *               |                         |                 |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21004801                | 6171            | 21006621                | 6152            | 20005251                    | 6251 ①          | 20004511                     | 6190            | 20004441                             | 6192            | 20003923                | 6194            | 21005491                  | 6199A             |
| 21004831                | 1469            | 21006622                | 6112            | 21005601                    | 6175            | 20004511                     | 6191            |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21006623                | 6120            | 21006621                    | 6152            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21006624                | 6180            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21010131                | 1469            | 21006621                | 6152            | 82uh                        | 6175            | 21011021                     | 1470            | 20006141                             | 6205 ①          | 21010991                | 6210            | 21011001                  | 6321              |
| 21011032                | 6171A           | 21006627                | 6134            | 210066280                   | 4606            |                              |                 |                                      |                 |                         |                 | 21011011                  | 6322              |
|                         |                 | 21011081                | 4612            | 21006520                    | 4608            |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21009091                | 6225            | 21006622                | 6112            | 210066230                   | 6175            | 21010121                     | 1470            | 20006141                             | 6205 ①          | 20007611                | 6183            | 21005811                  | *                 |
| 21009101                | 6225            | 21006623                | 6120            | 21007281                    | *               |                              |                 |                                      |                 |                         |                 | 21005821                  | 6314              |
| 21010131                | 1469            | 21006627                | 6134            | 21007982                    | *               |                              |                 |                                      |                 |                         |                 | 21007791                  | 6321              |
|                         |                 |                         |                 | 21008972                    | 4606            |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21010961                | 1469            | 21006624                | 6180            | 21006230                    | 6175            | 21011021                     | 1470            | 20006141                             | 6205 ①          | 21010991                | 6210            | 21011001                  | 6321              |
| 21011082                | 4612            | 21006627                | 6134            | 21006280                    | 4606            | 21011082                     | 4612            |                                      |                 |                         |                 | 21011011                  | 6322              |
|                         |                 | 21011082                | 4612            | 21006520                    | 4608            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21011301                | 4612            | 21008972                    | 4606            |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21010962                | 1469            | 21006622                | 6112            | 21006230                    | 6175            | 21012211                     | 1469            | 20008761                             | 6205 ①          | 21010991                | 6210            | 21011001                  | 6321              |
| 21012011                | 4610            | 21006628                | 6154            | 21006280                    | 4606            |                              |                 |                                      |                 |                         |                 | 21011011                  | 6322              |
| 21012201                | 6226            | 21006629                | 6174            | 21006520                    | 4608            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21011082                | 4612            | 21006550                    | 4612            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21011301                | 4612            | 21008972                    | 4606            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 21012191                    | 6302            |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21012011                | 4610            | 21011301                | 4612            | 21008972                    | 4606            | 21012211                     | 1469            | 20008761                             | 6205            | 21010991                | 6210            | 21011601                  | 6322              |
| 21012201                | *               | 21011082                | 4612            | 21012191                    | 4530 ①          |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21010962                | 1470            | 21006628                | 6154            | 21006280                    | 4606            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21006622                | 6112            | 21006550                    | 4612            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21006628                | 6154            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21006629                | 6174            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21010964                | 1469            | 21012451                | 4626            | 21011762                    | 4624            | 21012212                     | 1469            | 20009041                             | 6205            | 21010991                | 6210            | 21011601                  | 6322              |
|                         |                 | 21006628                | 6154            | 21012191                    | 4530 ①          |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21006622                | 6177            | 21006550                    | 4612            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21006629                | 6174            | 21006280                    | 4606            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 21006520                    | 4608            |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21013781                | 1469            | 21012451                | 4626            | 21011762                    | 4604            | 21013791                     | 1469            | 20009043                             | 6205 ①          | 21010991                | 6210            |                           |                   |
| 21013921                | 6226            | 21006628                | 6154            | 21006550                    | 4611            | 21013792                     | 1469            |                                      |                 | 21010992                | 6210            |                           |                   |
| 21013761                | *               | 21006622                | 6177            | 21006520                    | 4608            | 21013912                     | 1470A           |                                      |                 |                         |                 |                           |                   |
| 21013782                | 1469            | 21013861                | 6120            |                             |                 | 21013871                     | *               |                                      |                 |                         |                 |                           |                   |
| 21013871                | *               | 21006627                | 6134            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21014201                | 6226            | 21013864                | 6181            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21013871                | *               | 21012451                | 4626            | 21011762                    | 4604            | 21013871                     | *               | 20009043                             | 6205 ①          | 21010992                | 6210            |                           |                   |
|                         |                 | 21014254                | 6120            | 21006550                    | 4611            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21014251                | 6112            | 21006520                    | 4608            |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21014962                | 6225            | 21012451                | 4626            | 21011762                    | 4604            | 21013792                     | 1469            | 20009043                             | 6205 ①          | 21010992                | 6210            | 21011013                  | 6322              |
| 21014951                | 6225            | 21015561                | 6134            | 21006550                    | 4611            | 21013913                     | 1470A           |                                      |                 |                         |                 |                           |                   |
| 21014931                | 6225            | 21014257                | 6180            | 21012192                    | *               | 21013791                     | 1469            |                                      |                 |                         |                 |                           |                   |
| 21013782                | 1469            | 21015562                | 6130            | 21006520                    | 4609            |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21014941                | 6225            | 21014251                | 6112            | 21012451                    | 4626            |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21014961                | 6225            | 21014255                | 6181            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21013781                | 1469            | 21014252                | 6154            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21014891                | *               | 21014259                | 6144            | 21012452                    | *               | 20010561                     | 6203            | 21014851                             | 1480            | 21014911                | 6319            |                           |                   |
|                         |                 | 21014258                | 6153            | 21006520                    | *               |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21014952                | 6225            | 21014252                | 6154            | 21014941                    | *               | 21013793                     | 1469            | 20009043                             | 6205            | 21016171                | 6210            |                           |                   |
| 21016181                | 6225            | 21014251                | 6112            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21013783                | 1469            |                         |                 | 21012453                    | 6152            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 21006370                    | 4609            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 21006550                    | 4611            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 21006520                    | 4529            |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21014891                | *               | 21014259                | 6144            | 21012454                    | *               | 20010562                     | *               | 21012851                             | 1480            | 21014914                | *               |                           |                   |
|                         |                 | 21014258                | 6153            | 21006550                    | 4611            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 21006520                    | 4529            |                              |                 |                                      |                 |                         |                 |                           |                   |
| 20013891                | 6222            | 21018541                | 6120            | 21018511                    | 4206            | 21018491                     | 1470A           | 21018501                             | 1480            | 21018601                | 6212            |                           |                   |
| 20013901                | 6221            | 21018551                | 6112            | 21018531                    | *               |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21018561                | 1469            | 21018571                | 6120            | 21018621                    | 4609            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21018581                | 6180            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 21014933                | 6225            | 21015561                | 6134            | 21006550                    | 4611            | 21014892                     | *               | 21014852                             | 1480 ①          | 21014914                | 6212            |                           |                   |
|                         |                 | 21015563                | 6180            | 21012454                    | *               | 20010562                     | *               |                                      |                 |                         |                 |                           |                   |
|                         |                 | 21014258                | *               | 21006520                    | *               |                              |                 |                                      |                 |                         |                 |                           |                   |

\* Complete information not available at this time.

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|     | MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS  | CONVERTER AND<br>FIRST VIDEO I. F. |                    | SECOND VIDEO I. F.         |                    | THIRD VIDEO I. F.          |                    | FOURTH AND FIFTH<br>VIDEO I. F. |                    |
|-----|--|------------------------------------|--------------------|----------------------------|--------------------|----------------------------|--------------------|---------------------------------|--------------------|
|     |  | MANUFACTURER'S<br>PART NO.         | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER<br>PART NO. |
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| 2   | 87-6 (Chassis 120095, 120095B, 120103B, 120104B, 120123B, 120131B,                         | 720096                             | 6249               | 720098                     | 6249               | 720106                     | 6253               | 720097                          | 6249               |
| 3   | 120133B, 120138B) 600, 614D, 637A, 639, 650D, 650F, 654D, 654F, 655B,                      | 720104                             | 6249               |                            |                    |                            |                    | 720098                          | 6250               |
| 4   | 131-6 655D, 655F, 660B, 664B, 665B, 673B   | 720104-1                           | 6250               |                            |                    |                            |                    |                                 |                    |
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| 720315                  | *               | 708349                  | *               | 708271                      | 4608            | 720322                       | *               | 720299                               | *               |                         |                 |                           |                 |
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| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS   | CONVERTER AND<br>FIRST VIDEO I. F. |                    | SECOND VIDEO I. F.         |                    | THIRD VIDEO I. F.          |                    | FOURTH AND FIFTH<br>VIDEO I. F. |                           |
|---|------------------------------------|--------------------|----------------------------|--------------------|----------------------------|--------------------|---------------------------------|---------------------------|
|   | MANUFACTURER'S<br>PART NO.         | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER<br>PART NO.        |
| <b>EMERSON (Cont'd)</b><br>1500, 1502, 1503, 1504, 1505, 1506 (Ch. 120451H, HC, 120452M, MC)  | 720304                             | *                  | 720306                     | *                  | 720341                     | *                  |                                 |                           |
| <b>FADA</b><br>G-925, R7C15, R7C25, R-1025, R-1050, TV30, 799, 880, 899, 925, 930, 940, 965   | 37.89                              | *<br>6171          | 37.89<br>37.96             | *<br>*             | 37.97<br>37.99             | 6187<br>6187       | 37.89<br>37.99<br>37.100        | 6171<br>6171A<br>6171A    |
| DL21T, DL21T8, S4C20, S4C40, S4T15, S4T30, S6C55, S6C70, S6T65, S7C20, S7C30, S7C70, S7T65, S9C10, S20T20, S1015, S1020, S1030, S1055, S1055X, S1060, S1065, V21T, V21T6, V211CD, V213CD, V217C, V219C, V271T, V273T, 7C42, 7C52, 7T32, 17T6, 17T9, 20C22, 20T12, 21C2, 21T, 21T3, 21T4, 24C4, 24C5, 24T2, 24T10, 77T32, 173T, 175C, 177CD, 215C, 721, 755T |                                    | 6171               | 37.99                      | 6171A              | 37.99                      | 6171               | 37.99                           | 6171A                     |
| HD821T, H212C, H218C, H274T, H276T, H321T, H421T, H442C, H542C, H621T, UDL2100T, UH21T, U1700CD, U1770CD, U2100C, U2100T, U2150C  | 37.276                             | 6220<br>6231       | 37.277                     | 6232               | 37.278                     | 6233               | 37.279                          | 6234                      |
| 17KD, 17L1, 17L2, EB, LO, 21KA, 21K1, LO, 21L1, 21L2, EB, LO, 21L3, BM, 21T10, V221TBM<br>UH17KD, UH17L1, UH17L2, UH17L2EB, UH17LO, UH21KA, UH21K1, UH21K1LO, UH21L1, UH21L2, UH21L2EB, UH21L2LO  | 37.276                             | 6234               | 37.99<br>37.277            | 6188 ①<br>6232     | 37.99<br>37.278            | 6189 ①<br>6233     | 37.99<br>37.279                 | 6188 ①<br>6234            |
| PC-17, -EB, -LO, PC21, -EB, -K, -KD, -KLO, -LO, UPC17, -EB, -LO, UPC21, -EB, -K, -KD, -KLO, -LO, DL400K, KD, KLO, T, TB, TBLO, TLO, UDL400K, KD, KLO, T, TB, TBLO, TLO  | 37.276                             | 6234               | 37.277                     | 6232               | 37.299                     | 6233               | 37.279                          | 6234                      |
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\* Complete information not available at this time.

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| L15<br>16000191                      | 6193 ① ①<br>1469       | L23<br>L24<br>L25<br>L26<br>L28<br>L29   | 6154<br>6153<br>6154<br>6153<br>6153<br>6155   | L17<br>16000021<br>L20<br>L22                            | 6175<br>6176<br>6175<br>6176                 | 16000191                    | 1469            | 12000201                              | 6205                         | L32                     | 6210            | A28292<br>A28318-1                                   | 6315<br>6318                            |



|     | MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS  | CONVERTER AND<br>FIRST VIDEO I. F. |                    | SECOND VIDEO I. F.         |                    | THIRD VIDEO I. F.          |                    | FOURTH AND FIFTH<br>VIDEO I. F. |                    |
|-----|--|------------------------------------|--------------------|----------------------------|--------------------|----------------------------|--------------------|---------------------------------|--------------------|
|     |  | MANUFACTURER'S<br>PART NO.         | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER<br>PART NO. |
| 1   | <b>FIRESTONE (Cont'd)</b>  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 2   | 279-5 13-G-176, 13-G-178, 13-G-179 (Code 334-4-AM51A)  | 9A2316                             | *                  | 9A2317                     | 6219               | 9A2318                     | 6233 ①             | 9A2319                          | 6234               |
| 3   | 295-6 13-G-177, 13-G-180, 13-G-181 (Ch. 334-4-AM50A, B, 334-4-AM55A)   |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 4   |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 5   |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 6   |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 7   |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 8   | 282-7 13-G-165 (Code 280-4-17T18) 13-G-166 (Code 280-4-21T19)  | 31-B-257-8                         | *                  | 201-23829                  | 6189 ①             | 201-24043                  | *                  | 13B-23887                       | 6224               |
| 9   | 294-6 13-G-183 (Code 280-5-21T26)  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 10  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 11  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 12  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 13  | 283-5 13-G-168, -169, -172, -173 (Codes 334-4-AM57A, 334-4-AS57A)  | 31A-078                            | *                  | 9A2230                     | 6249               | 9A2230                     | 6250               | 9A2333                          | *                  |
| 14  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 15  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 16  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 17  | 286-5 13-G-167   | 13A-24203                          | 6232               | 13A-24224                  | 6232 ①             | 13A-24224                  | 6232 ①             |                                 |                    |
| 18  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 19  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 20  | 309-6 13-G-170, 13-G-171, 13-G-174, 13-G-175 (Codes 334-4-AM54A, 334-4-AM58A, 334-4-AS58A)   | 9A2316                             | 6225               | 9A2317                     | 6232               | 9A2318                     | 6233 ①             | 9A2319                          | 6234               |
| 21  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 22  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 23  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 24  | 317-6 13-G-165, 13-G-186 (Code 280-5-17T23)  | 105525238                          | 6171A              | 201-23829                  | 6188               | 201-24043                  | *                  | 13B-23887                       | *                  |
| 25  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
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| 27  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 28  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 29  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 30  | 320-7 13-G-191, 13-G-192, 13-G-193, 13-G-194 (Codes 280-5-21T31, 280-5-21T33)  | 13A-24203                          | 6232 ①             | 13A-24224                  | 6234 ①             | 13A-24937                  | 6233 ①             |                                 |                    |
| 31  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 32  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 33  | 322-6 13-G-187, 13-G-188, 13-G-189, 13-G-190 (Code 280-5-21T35)  | 31U-502                            | 6188               | 201-23829                  | 6188               | 201-24043                  | *                  | 13B-23887                       | *                  |
| 34  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 35  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 36  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 37  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 38  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 39  | 330-5 13-G-195, 13-G-196, 13-G-197, 13-G-198, 13-G-199, 13-G-200, 13-G-201, 13-G-202, 13-G-203, 13-G-204, 13-G-205, 13-G-206, 13-G-224 (Codes 334-5-A59C/A, CT/A, U/A, U/B, UT/A, 334-5-A61C/A, 334-5-A61U/A, 334-6-N661A) | 9A2365                             | 6225               | 9A2363                     | 6222               | 9A2364                     | 6221               | 9A2370                          | *                  |
| 40  | 332-7  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 41  | 363-9  |                                    |                    |                            |                    |                            |                    |                                 |                    |
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| 47  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 48  | 362-3 13-G-210 (Code 280-6-17T25)  | 13A-24203                          | 6232 ①             | 13A-24224                  | 6234 ①             | 13A-24937                  | 6233 ①             |                                 |                    |
| 49  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
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| 52  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 53  | 367-6 13-G-208, 13-G-209 (Code 199-6-A2010)  | 51-2168                            | *                  | 51-2167                    | *                  | 50-688                     | *                  |                                 |                    |
| 54  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 55  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 56  | 369-10 13-G-211 thru 13-G-217 (Code 199-6-21T58, 199-6-21T59, 280-6-21T49, 280-6-21T58, 280-6-21T59)   | 13A-26998                          | *                  | 13A-26994                  | *                  | 13A-26995                  | *                  |                                 |                    |
| 57  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
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| 61  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 62  | 373-5 13-G-225, 13-G-226 (Code 334-6-A63/A, 334-6-N63/A)   | 9A2365                             | 6225               | 9A2363                     | 6222               | 9A2364                     | *                  | 9A2370                          | *                  |
| 63  | 375-2 13-G-220, 13-G-221, 13-G-222, 13-G-223 (Code 334-6-A62/A, 334-6-N62/A)   |                                    |                    |                            |                    |                            |                    |                                 |                    |
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| 71  | <b>FLEETWOOD</b>   |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 72  | 209-4 600, 610, 700, 710   |                                    | 6171               |                            | 6245               |                            | 6246 ①             |                                 | 6171               |
| 73  | 243-5  |                                    | 6171               |                            |                    |                            |                    |                                 | 6171               |
| 74  | 246-5  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 75  | 248-7  |                                    |                    |                            |                    |                            |                    |                                 |                    |
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| 78  | 311-5 800, 810   | 1200                               | 6171               | 1164                       | 6249               | 1163                       | 6253               | 1164                            | 6249               |
| 79  | 314-4  | L-8                                | 6249 ①             | L-10                       | 6254               | 1164                       | 6249               | 1160                            | *                  |
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| 83  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 84  | 386-1 810B   | 1571                               | *                  | 1576                       | *                  | 1074                       | *                  | 1074                            | *                  |
| 85  |  |                                    |                    |                            |                    |                            |                    | 1572                            | *                  |
| 86  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 87  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
| 88  | 458-2 870, 900   | 1571                               | *                  | 1576                       | *                  | 1074                       | 6216               | 1074                            | 6216               |
| 89  |  |                                    |                    |                            |                    |                            |                    | 1572                            | *                  |
| 90  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
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| 92  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
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| 97  |  |                                    |                    |                            |                    |                            |                    |                                 |                    |
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\* Complete information not available at this time.

Manufactured in America, by Americans, using American Materials.

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# Miller



## Television Replacement Components

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| TRAPS                   |                 | PEAKING COILS           |                 | MISC. R. F. AND FIL. CHOKES |                 | FIRST AND SECOND SOUND I. F. |                 | RATIO DET. DISC. & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS |                   |
|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|-------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.             | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| 9A2320                  | *               | 36A10                   | 6172 ①          | 9A2033                      | 4606            | 9A2201                       | 6203 ①          | 9A2295                              | 6205            | 9A2096                  | 6210            | 9A2262                    | 6322              |
| 9A2074                  | 1470            | 36A22                   | 6155            |                             |                 | 9A2323                       | 6203            |                                     |                 |                         |                 | 9A2183                    | 6198              |
|                         |                 | 36A1                    | 6177            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A25                   | 6177 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A12                   | 6180 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A2                    | 6154            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 201-23729               | *               | 201-20265               | 6176            | 16A-21701                   | 4612            | 201-23873                    | *               | 201-23727                           | 1469            | 13M-24086               | 6212            |                           |                   |
|                         |                 | 16A-22923               | 6152            | 201-20265                   | 6176            |                              |                 |                                     |                 | 13M-24085               | 6314            |                           |                   |
|                         |                 | 16A-19365               | 6138            | 16A-18676                   | 4606            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 16A-21391               | 6155            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 16A-20970               | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 16A-24090               | 4612            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 9A2336                  | 1469            | 36A30                   | 4630            | 9A2033                      | 4606            | 9A2201                       | 6203            | 9A2295                              | 6205            | 9A2273                  | 6210            |                           |                   |
|                         |                 | 36A1                    | 6177            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A28                   | 6155 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A29                   | 6154 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 201-23729               | *               | 16A-22427               | 4610            | 16A-21701                   | 4612            | 201-23873                    | 6203 ①          | 201-23727                           | 1480            | 12E-24440               | 6210            |                           |                   |
| 16A-24505               | 1469 ①          | 16A-19365               | 6174            | L28                         | 4612            |                              |                 |                                     |                 | 13M-24441               | 6314            |                           |                   |
|                         |                 | 16A-24375               | 4651            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 9A2336                  | 1469            | 36A30                   | 4630            | 9A2033                      | 4606            | 9A2201                       | 6203 ①          | 9A2295                              | 6205            | 9A2273                  | 6210            |                           |                   |
| 9A2321                  | *               | 36A1                    | 6112            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A28                   | 6155 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A29                   | 6154 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 201-23729               | *               | 16A-22923               | 6152            | 201-20265                   | 6176            | 201-23873                    | 6203            | 201-23727                           | 1480            | 12E-24440               | 6212            |                           |                   |
| 13M-25686               | *               | 16A-19365               | 6174            | L-22                        | 4611            |                              |                 |                                     |                 | 13M-24441               | 6314            |                           |                   |
| 201-24749               | 1469            | 16A-21391               | 6155            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 16A-20970               | 6130            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 16A-24090               | 4612            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 201-23729               | *               | 16A-22427               | 4610            | 16A-21701                   | 4611            | 201-23873                    | 6203 ①          | 201-23727                           | 1480            | 12E-24440               | 6212            |                           |                   |
| 16A-25441               | 1469            | 16A-24998               | 6120            |                             |                 |                              |                 |                                     |                 | 13M-24441               | 6314            |                           |                   |
|                         |                 | 16A-24020               | 6180            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 16A-24019               | 6138            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 13M-25686               | *               | 16A-22923               | 6152            | 201-20265                   | 6176            | 201-23729                    | *               | 201-23727                           | 1480            | 12E-24440               | 6212            |                           |                   |
| 201-23729               | *               | 16A-19365               | 6136            | 16A-21701                   | 4612            | 201-23873                    | 6203            |                                     |                 | 13M-24441               | 6314            |                           |                   |
| 16A-25441               | 1469            | 16A-21391               | 6155            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 16A-20970               | 6130            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 16A-24090               | 4612            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 9A2369                  | 6225            | 9A2375                  | 6176            | 9A2380                      | 4604            | 9A2383                       | 1470A           | 9A2367                              | 1480            | 9A2372                  | 6211 ①          | 9A2381                    | 6322              |
| 9A2382                  | 1469            | 36A35                   | 6177 ①          |                             |                 | 9A2368                       | 6203            |                                     |                 | 9A2371                  | 6314            |                           |                   |
| 9A2366                  | 1469            | 36A34                   | 6134            |                             |                 | 9A2366                       | 1469            |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A36                   | 6112            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A1                    | 6117 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A12                   | 6120 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A37                   | 6181 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A28                   | 6132 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A33                   | 6181 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 13A-24203               | 6232 ①          | 16A-26986               | *               | 16A-25688                   | 4604            | 201-23729                    | *               | 201-23727                           | 1480            | 201-24472               | 6212            |                           |                   |
| 13A-24937               | 6233            | 16A-27202               | 6181            | 16A-21701                   | 4611            | 201-23873                    | 6203 ①          |                                     |                 | 201-24473-3             | 6314            |                           |                   |
| 201-23729               | *               | 16A-27467               | 6136            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
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|                         |                 | 16A-27204               | 6136            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 51B1996                 | *               | 51-2102                 | 6148            | 53A307                      | 4624            | 51B1996                      | *               | 51B1857                             | 1480            | 51-2169                 | 6210            |                           |                   |
|                         |                 | 51-2101                 | 6134            | 53-342                      | *               | 51-2166                      | *               |                                     |                 |                         |                 |                           |                   |
|                         |                 | 51-2184                 | 6120            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 13M-26979               | *               | 16A-27202               | 6181            | 16A-26985                   | 4604            | 13M-26979                    | *               | 13M-26988                           | 1481            | 12E-26993               | *               | 13M-26992                 | *                 |
| 16A-26991               | 1470            | 16A-27467               | 6136            | 16A-26987                   | *               | 201-23873-1                  | *               |                                     |                 |                         |                 |                           |                   |
|                         |                 | 16A-27466               | 6172            | 16A-26986                   | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 16A-26520                   | 4610            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 13M-27404                   | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 13M-27405                   | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
| 9A2382                  | *               | 36A35                   | 6177            | 9A2369                      | 6225            | 9A2383                       | 1470A           | 9A2367                              | 1480            | 9A2371                  | 6211            | 9A2372                    | 6315              |
| 9A2366                  | 1469            | 36A34                   | 6134            | 9A2375                      | *               | 9A2368                       | 6203            |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A36                   | 6112            | 9A2380                      | 4604            | 9A2366                       | 1469            |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A1                    | 6112            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A12                   | 6120            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A37                   | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A28                   | 6132            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 36A33                   | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 4.5 Mc                  | 1469            | 35uh                    | 6176            | Fil. Ch.                    | 6175            | XM726                        | 6203 ①          | 2645-3                              | 6205            |                         | 6210            |                           | 6314              |
| 21.25 Mc                | 6193            | 70uh                    | 6172            | R. F. Ch.                   | 6181            |                              |                 |                                     |                 |                         |                 |                           | 6315              |
|                         |                 | 93uh                    | 6177            |                             |                 |                              |                 |                                     |                 |                         |                 |                           | 6316              |
|                         |                 | 132uh                   | 6153            |                             |                 |                              |                 |                                     |                 |                         |                 |                           | 6318              |
|                         |                 | 215uh                   | 6154 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           | 6322              |
|                         |                 | 450uh                   | 6138            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 1203                    | 6171 ①          | 1204                    | 6120 ①          |                             |                 | 1079                         | 1469            | 956                                 | 1498            | 994                     | 6210            | 1134                      | 6322              |
| 1201                    | 6171-A          | 1039                    | 6132            |                             |                 | 1078                         | 6203 ①          |                                     |                 |                         |                 | 1058                      | 6315              |
| 1202                    | 6171            | 1217                    | 6154 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 1161                    | 6247            | 1216                    | 6136            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 1042                    | 1469            | L-16                    | 6132            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| L-13                    | 6247            | L-15                    | 6120 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 1574                    | *               | 1216                    | 6136            | 1148                        | *               | 1079                         | 1469            | 956                                 | 1468            | 994                     | 6210            | 849                       | *                 |
| 1575                    | *               | 1705                    | 6153            |                             |                 | 1078                         |                 |                                     |                 |                         |                 |                           |                   |
| 1717                    | 1469            | 1703                    | 6130            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 1704                    | 6132            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 1574                    | 6226            | 1904                    | 6112 ①          | 1148                        | *               | 1079                         | 1469 ①          | 956B                                | 1468            | 994                     | 6210            |                           |                   |
| 1575                    | 6225 ①          | 1905                    | 6153 ①          |                             |                 | 1908                         | 1481            |                                     |                 |                         |                 |                           |                   |
| 1576                    | *               | 1533                    | *               |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 1074                    | 6216            | 1217                    | 6154 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 1042                    | 1469 ①          | 1704                    | 6132            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |

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| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS  | CONVERTER AND<br>FIRST VIDEO I. F. |                    | SECOND VIDEO I. F.                       |                                    | THIRD VIDEO I. F.          |                    | FOURTH AND FIFTH<br>VIDEO I. F.          |                                      |
|--|------------------------------------|--------------------|--|------------------------------------|----------------------------|--------------------|--|--------------------------------------|
|  | MANUFACTURER'S<br>PART NO.         | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.               | MILLER<br>PART NO.                 | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.               | MILLER<br>PART NO.                   |
| <b>GENERAL ELECTRIC</b><br>10C101, 10C102, 10T1, 10T4, 10T5, 10T6, 12C101, 12C102, 12C105, 12C107, 12C107B, 12C108, 12C108B, 12C109, 12C109B, 12T1, 12T3, 12T3B, 12T4, 12T4B, 12T7, 14C102, 14C103, 14T2, 14T3, 16C103, 16C110, 16C111, 16C113, 16C115, 16C116, 16C117, 16K1, 16K2, 16T1, 16T2, 16T3, 16T4, 16T5, 17C101, 17C102, 17C103, 17C104, 17C105, 17C107, 17C108, 17C109, 17C112, 17C114, 17T1, 17T2, 17T3, 17T4, 17T5, 17T6 | RLD-016<br>RLP-016                 | 6222 ①<br>6222 ①   | RLI-096<br>RLI-096<br>RLI-110<br>RLI-123 | 6225<br>6221 ①<br>6221 ②<br>6221 ③ | RLI-110                    | 6222 ①             | RLX-029                                  | 6225 ①                               |
| 20C150, 20C151, 24C101   | RTL-118<br>RTL-126                 | 6222<br>6231       | RLI-133                                  | 6233 ① ①                           | RLI-131                    | 6226               | RLX-031<br>RLX-032<br>RLI-132<br>RTL-119 | 6226 ①<br>6222 ①<br>6221 ②<br>6221 ② |
| 17C110, 17C111   | RTL-125<br>RTL-126                 | 6233<br>6231       | RLP-018                                  | 6222 ①                             | RLP-019                    | 6221 ①             | RLX-033                                  | 6223 ② ③                             |
| 17C125, 17C125-UHF, 20C107, 20C107-UHF, 21C201, 21C201-UHF, 21C202, 21C202-UHF, 21C204, 21C206, 21C206-UHF, 21C208, 21C208-UHF, 21C208U, 21C208U-UHF, 21C210, 21C210-UHF, 21C214, 21C214-UHF, 21T1, 21T1-UHF, 21T1U, 21T1U-UHF, 21T3, 21T3-UHF, 21T6, 21T6-UHF   | RTL-138                            | 6231<br>6222       | RLP-020                                  | 6222 ①                             | RLP-021                    | 6221 ① ①           | RLX-036                                  | 6223 ② ③                             |
| 17C113, 17C115, 17C117, 17C120, 17T7, 20C105, 20C106, 20T2, 21C200   | RTL-126<br>RTL-127                 | 6231<br>6222       | RLI-096                                  | 6225                               | RLI-110                    | 6222 ①             |  |                                      |
| 17T10, 17T10-UHF, 17T11, 17T11-UHF, 17T12, 17T12-UHF, 21T2, 21T4, 21T5   | RTL-137<br>RTL-139                 | 6222<br>6231       | RLI-096                                  | 6225                               | RLI-173                    | 6222 ①             | RLX-035                                  | 6225 ①                               |
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| 21C40, 21C130, 21C131, 21C151, 21C152, 21C156, 21C157 ("O" Line)   | N-RLI-323                          | 6221 ① ①           | N-RTL-178                                | 6221 ① ①                           | N-RTL-178                  | 6221 ① ①           | N-RTL-179                                | 6221 ② ③                             |
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|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|---------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.               | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| RLI-100                 | 1469            | RLF-024                 | 6176            | RLF-024                     | 6176            | RLI-097                      | 1466            | RTD-008                               | 1498            | RLC-091                 | 6324            | RLD-014                   | 6315              |
|                         |                 | RLI-038                 | 6120            | RLI-085                     | 4606            |                              |                 |                                       |                 |                         |                 | RLD-016                   | 6315              |
|                         |                 | RLI-093                 | 6120 ①          | RLI-122                     | 4606            |                              |                 |                                       |                 |                         |                 | RLD-019                   | 6315              |
|                         |                 | RLI-108                 | 6112            |                             |                 |                              |                 |                                       |                 |                         |                 | RLD-020                   | 6313              |
|                         |                 | RLI-109                 | 6153            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-135                 | 6225            | RLI-108                 | 6112            | RLF-024                     | 6176            | RLI-139                      | 1470            | RTD-008                               | 1498            | RLC-107                 | 6324            | RLD-027                   | 6314              |
| RLI-140                 | 1469            | RLI-134                 | 6181            | RLI-122                     | 4606            | RTL-120                      | 6203            |                                       |                 |                         |                 | RLD-028                   | 6315              |
| RTL-122                 | 6223 ①          | RLI-143                 | 6154            | RLI-122                     | 4612            |                              |                 |                                       |                 |                         |                 | RLD-033                   | 6316              |
|                         |                 | RLI-155                 | 6157 ①          | RLI-138                     | 4612            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-156                 | 6181            | RLI-142                     | 4604            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-148                 | 6120 ①          | RLI-138                     | 4612            | RLI-151                      | 1469            | RTD-011                               | 1498            | RLC-091                 | 6324            | RLD-027                   | 6314              |
|                         |                 | RLI-149                 | 6154            | RLI-142                     | 4604            | RTM-008                      | 6203 ①          |                                       |                 |                         |                 | RLD-031                   | 6316              |
|                         |                 | RLI-150                 | 6132 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 800uh                   | 6156            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-179                 | 6225            | RLI-154                 | 6136            | RLF-024                     | 6176            | RLI-180                      | 6203            | RTD-012                               | 1498            | RLC-091                 | 6324            | RLD-044                   | 6319              |
| RLI-181                 | 1469            | RLI-175                 | 6153 ①          | RLI-122                     | 4606            | RLI-182                      | 1469            |                                       |                 |                         |                 | RLD-046                   | 6319              |
|                         |                 | RLI-176                 | 6153 ①          | RLI-138                     | 4612            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-183                 | 6120 ①          | RLI-142                     | 4604            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-184                 | 6181            | RLI-177                     | 6176            |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-100                 | 1469            | RLI-093                 | 6120 ①          | RLI-122                     | 4606            | RLI-097                      | 1466            | RTD-008                               | 1498            | RLC-091                 | 6324            | RLD-014                   | 6315              |
|                         |                 | RLI-108                 | 6112            | RLI-138                     | 4612            |                              |                 |                                       |                 |                         |                 | RLD-016                   | 6322              |
|                         |                 | RLI-109                 | 6153 ①          | RLI-154                     | 4608            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-161                 | 6120 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-162                 | 6120            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-100                 | 1469            | RLI-108                 | 6112            | RLF-024                     | 6176            | RLI-097                      | 1466            | RTD-008                               | 1498            | RLC-091                 | 6324            | RLD-014                   | 6315              |
|                         |                 | RLI-109                 | 6153 ①          | RLI-122                     | 4606            |                              |                 |                                       |                 |                         |                 | RLD-016                   | 6322              |
|                         |                 | RLI-138                 | 4612            | RLI-138                     | 4612            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-161                 | 6120 ①          | RLI-154                     | 4608            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-162                 | 6120            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-174                 | 6172 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-200                 | 6225            | 180uh                   | 6180            | RLF-024                     | 6176            | RTL-180                      | 1466 ①          | RTD-013                               | 1498            | RLC-125                 | 6324            | RLD-053                   | 6323              |
| RLI-201                 | 6226            | 220uh                   | 6154            | RLI-138                     | 4612            | RLI-180                      | 1466            | RTD-014                               | 1498 ① ①        | RLI-210                 | 6210            | RLD-054                   | 6322              |
| RLI-203                 | 1469            | RLI-138                 | 4612            | RLI-142                     | 4604            | RLI-182                      | 1469            |                                       |                 |                         |                 | RLD-056                   | 6315              |
| RLI-204                 | 6226            | RLF-024                 | 6176            | RLI-154                     | 4608            |                              |                 |                                       |                 |                         |                 | RLD-057                   | 6323              |
| RLI-206                 | 6225            | RLI-193                 | 6120 ①          | RLI-191                     | 4610            |                              |                 |                                       |                 |                         |                 | RLD-058                   | 6197              |
| RLI-213                 | 6225            | RLI-195                 | 6176            | RLI-214                     | 6110            |                              |                 |                                       |                 |                         |                 | RLD-058                   | 6317              |
| RLI-215                 | 1469            | RLI-196                 | 6153 ①          | 30uh                        | 6176            |                              |                 |                                       |                 |                         |                 | RLD-058                   | 6321              |
| RLI-217                 | 6226            | RLI-197                 | 6154            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-205                 | 6153            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-208                 | 6155 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-209                 | 6181            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-212                 | 6153 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-216                 | 4664 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-244                 | 1469            | RLF-024                 | 6176            | RLI-122                     | 4606            | RLI-243                      | 1469            | RTD-015                               | 1468 ① ①        | RLI-247                 | 6210            | RLD-058                   | 6197              |
| RLI-246                 | 6226            | RLI-138                 | 4612            |                             |                 | RLI-280                      | 1466 ①          |                                       |                 |                         |                 | RLD-058                   | 6321              |
| RLI-277                 | 1469            | RLI-194                 | 6132            |                             |                 |                              |                 |                                       |                 |                         |                 | RLD-060                   | 6314              |
| RLI-278                 | 6225            | RLI-197                 | 6154            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-279                 | 6226            | RLI-220                 | 6180            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-241                 | 6172            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-245                 | 6120 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-260                 | 6110            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-270                 | 6132            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-300                 | 6180 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-292                 | 6226            | RLI-138                 | 4612            | RLI-142                     | 6175            | RLI-243                      | 1469            | RTD-015                               | 1468 ① ①        | RLD-091                 | 6324            | RLD-060                   | 6315              |
| RLI-291                 | 1469            | RLF-024                 | 6176            | RLI-122                     | 4606            | RLI-280                      | 1466 ①          |                                       |                 |                         |                 |                           |                   |
| RLI-294                 | *               | RLI-197                 | 6154            | RLI-138                     | 4612            |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-293                 | *               | RLI-295                 | 4630            | L44                         | 4608            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-310                 | 6180 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-260                 | 4630            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| N-RLI-325               | 6226 ①          | RLI-153                 | 4612            | RLI-085                     | 4606            | RLI-280                      | 1466 ①          | RTD-018                               | *               | RLI-247                 | 6210 ①          | RLD-060                   | 6315              |
| N-RLI-326               | 6222 ① ①        | RLF-024                 | 6176            | RLI-260                     | 6172            |                              |                 |                                       |                 |                         |                 |                           |                   |
| N-RLI-324               | 1469 ①          | N-RLI-331               | 6181            | RLI-153                     | 4612            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | N-RLI-322               | 6172 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-310                 | 6180 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-263                 | 6120            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-246                 | 6222 ①          | RLI-138                 | 4612            | RLI-138                     | 4612            | RLI-312                      | *               | RTD-018                               | *               | RLI-247                 | 6210 ①          | RLD-066                   | 6314              |
|                         |                 | RLF-024                 | 6176            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-311                 | 6180 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-194                 | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-320                 | *               | RLI-153                 | 4612            | RLI-085                     | 4606            | RLI-320                      | *               | RTD-019                               | 6205            | RLI-320                 | 6210 ①          |                           |                   |
|                         |                 | RLF-024                 | 6176            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | L41                     | 6112            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-327                 | 6148            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | L45                     | 6132 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-340                 | 4610            |                             |                 | RLI-338                      | *               | RTD-020                               | 6208-PC         | RLI-339                 | *               |                           |                   |
|                         |                 | RLI-317                 | 6112            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-194                 | 6132            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-205                 | 6152            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-343                 | *               | RLI-153                 | 4612            | RLI-153                     | 4612            | RLI-343                      | *               | RTD-021                               | 6205            | RLI-344                 | *               |                           |                   |
|                         |                 | RLF-024                 | 6176            | RLI-085                     | *               |                              |                 | RTD-023                               | *               |                         |                 |                           |                   |
|                         |                 | RLI-345                 | 6134            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-207                 | 6112            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-353                 | 4604            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-342                 | 6138            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-328                 | 6132 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-363                 | *               | RLI-301                 | 4584            | RLI-122                     | 4606            | RLI-363                      | *               | RTD-025                               | 6207-PC         | RLI-365                 | *               |                           |                   |
| RLI-364                 | *               | RLI-340                 | 4610            | RLI-153                     | 4612            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-367                 | 6136            | RLI-360                     | 4580            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-207                 | 6112            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-368                 | 6156            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-315                 | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |

\* Complete information not available at this time.

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|     | MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS | CONVERTER AND<br>FIRST VIDEO I. F.   |                               | SECOND VIDEO I. F.         |                      | THIRD VIDEO I. F.          |                      | FOURTH AND FIFTH<br>VIDEO I. F. |                       |
|-----|---|--|-------------------------------|----------------------------|----------------------|----------------------------|----------------------|---------------------------------|-----------------------|
|     |   | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.            | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO.   | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO.   | MANUFACTURER'S<br>PART NO.      | MILLER<br>PART NO.    |
| 1   | <b>GENERAL ELECTRIC (Cont'd)</b>            |  |                               |                            |                      |                            |                      |                                 |                       |
| 2   | 344-7                                       | 21C137, 21C138, 21C160, 21C161, 21C162, 21C172, 21T050, 21T060,<br>21T061, 24C182, 24C183 ("U" Line)   | RLI-361                       | *                          | RTL-198              | *                          | RTL-199              | *                               | RLI-385               |
| 3   |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 4   |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 5   |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 6   |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 7   |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 8   |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 9   |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 10  | 359-7                                       | 9T001, 9T002 ("T" Line)  | RLI-361                       | *                          | RTL-195              | *                          |                      |                                 |                       |
| 11  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 12  | 381-2                                       | 14P1210, 11, 12 (Q2 Line)  | RLI-361                       | *                          | RTL-215              | *                          | RLI-422              | *                               |                       |
| 13  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 14  | 383-3                                       | 17P1328, 29, 30, 31, 21C1449, 50, 21T1439 (M3 Line)  | RLI-391                       | *                          | RTL-216              | *                          | RTL-217              | *                               | RLI-434               |
| 15  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 16  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 17  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 18  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 19  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 20  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 21  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 22  | 391-1                                       | 21C1545, 21C1547 thru 21C1556, 21C1560, 21C1562, 21C1564, 21T1539 thru<br>21T1544, 24C1660, 24C1661, 24C1670, 24C1671 (U2 Line)  | RLI-391                       | *                          | RTL-220              | *                          | RTL-219              | *                               | RTL-218               |
| 23  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 24  | 409-1                                       | 14P1208, 14P1215, 14P1216 and UHF (Q3 Line)  | RLI-361                       | *                          | RTL-215              | *                          | RLI-422              | *                               |                       |
| 25  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 26  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 27  | 416-2                                       | 17T2405, 17T2410, 17T2411, 17T2412, 21C2440, 21C2441, 21C2445, 21C2446,<br>21T2419, 21T2420, 21T2421, 21T2425, 21T2426 and UHF (M4 Line)   | WT36X378                      | *                          | WT61X92              | *                          | WT61X93              | *                               | WT36X382              |
| 28  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 29  | 432-1                                       | 21C2535, 36, 50, 51, 60, 61, 21L2555, 56, 57 & UHF (U3 Line)   | WT36X300                      | *                          | WT61X95              | *                          | WT61X94              | *                               | (WT36X225)<br>WT56X45 |
| 30  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 31  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 32  | 465-1                                       | "M5" Line  | WT36X378                      | *                          | WT61X99              | *                          | WT61X100             | *                               | WT36X382              |
| 33  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 34  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 35  |   |  |                               |                            |                      |                            |                      |                                 |                       |
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| 37  |   |  |                               |                            |                      |                            |                      |                                 |                       |
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| 39  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 40  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 41  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 42  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 43  |   |  |                               |                            |                      |                            |                      |                                 |                       |
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| 47  | <b>HALLICRAFTERS</b>                        |  |                               |                            |                      |                            |                      |                                 |                       |
| 48  | 107-5                                       | 605, 606   | 50B451                        | 6249<br>6249               | 50B445               | *                          | 50B444               | *                               | 50A431                |
| 49  |   |  |                               |                            |                      |                            |                      |                                 | 6249                  |
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| 53  | 92-3  | (Chassis B-919120, C-919120, D-919120, L-919120) 518, 519, 520, 521, 600, 601,<br>602, 603, 604, 680, 681, 690, 715, 715A, 716, 730, 731, 740, 741, 745, 750, 751,<br>760, 761, 832, 833   | 50A431<br>50B458              | 6250<br>6249               | 50A431               | 6250                       | 50A431               | 6249                            | 50A431                |
| 54  | 105-4                                       |  |                               |                            |                      |                            |                      |                                 | 6249                  |
| 55  | 113-3                                       |  |                               |                            |                      |                            |                      |                                 |                       |
| 56  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 57  | 136-9                                       | (Chassis L-1000S, M-800S) 805, 806, 810, 810C, 17810M, 17905, 20872  |                               | 6171A                      | 51A1288<br>51A1288-B | 6249<br>6249               | 51A1289<br>51A1289-B | 6249<br>6249                    |                       |
| 58  | 152-9                                       |  |                               |                            |                      |                            |                      |                                 |                       |
| 59  |   |  |                               |                            |                      |                            |                      |                                 |                       |
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| 61  | 188-6                                       | (Chassis A1200D, AG1200D, AH1200D, AJ1200D, AL1200D, AR1200D, AX1200D,<br>AY1200D, AZ1200D, BA1200D, D1200D, F1200D, G1200D, J1200D, K1200D,<br>L1200D, P1200D, R1200D, T1200D, W1200D, X1200D) 1010P, 1012P, 1013C,<br>1021P, 1022C, 1026P, 1027C, 1050, 1050A, 1051P, 1052P, 1053P, 1054P, 1055C,<br>1056C, 1060C, 1061C, 1062C, 1063C, 1072, 1072A, 1074, 1074A, 1074AT, 1075,<br>1075A, 1075AT, 1077, 1078, 1078A, 1078AT, 1081, 1081A, 1081B, 1081C, 1081D,<br>1081E, 1085, 1085A, 1085B, 1085C, 1085D, 1085E, 1088, 1088A, 1088B, 1088C,<br>1088D, 1088E, 1092, 1111P, 1113P | 51B1301                       | 6171<br>6171               | 50B561               | 6252 ①                     | 50B568               | 6253 ①                          | 50B562                |
| 62  | 211-7                                       |  |                               |                            |                      |                            |                      |                                 | 6251 ①                |
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| 69  | 124-6                                       | 810A, 811, 815, 818, 820, 821, 822, 860, 861, 870, 871, 880, 20882, 20990,<br>20990S, 20994  | 50B471<br>50B471-C            | 6249<br>6249               | 50A475               | 6250                       | 50A476<br>50A476-E   | 6253<br>6253                    | 50A477                |
| 70  | 154-6                                       |  |                               |                            |                      |                            |                      |                                 | 6249                  |
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| 73  | 155-8                                       | (Chassis L900D, M900D, R900D, C1000D, W1000D, X1000D, Z1000D, A1100D,<br>F1100D) 1000, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1015, 1016,<br>1017, 1018, 1019, 1025, 14808, 17804C, 17811H, 17812, 17813, 17814, 17815H,<br>17816, 17817, 17819, 17824, 17824A, 17825, 17829, 17838, 17848, 17849,<br>17850, 17860H, 17861H, 17906, 17908, 17922, 17930, 17931, 17932, 17933,<br>17934, 20823, 20823B, 20823C, 21923, 21928, 21940, 21980   | 51B1301<br>51B1334<br>121A032 | 6171<br>6249<br>6171       | 50A475               | 6250                       | 50A476<br>51B1332    | 6253<br>6253                    | 50A477                |
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| 76  | 167-10                                      |  |                               |                            |                      |                            |                      |                                 |                       |
| 77  | 169-7                                       |  |                               |                            |                      |                            |                      |                                 |                       |
| 78  | 172-4                                       |  |                               |                            |                      |                            |                      |                                 |                       |
| 79  | 177-8                                       |  |                               |                            |                      |                            |                      |                                 |                       |
| 80  | 180-7                                       |  |                               |                            |                      |                            |                      |                                 |                       |
| 81  | 253-7                                       | (Chassis A1600D) 17T310B, 17T310M, 17T310W   | 51A1861                       | 6171<br>6171A              | 51A1854              | 6250                       | 51A1862              | 6253                            | 50A623                |
| 82  |   |  |                               |                            |                      |                            |                      |                                 | 6251 ①                |
| 83  |   |  |                               |                            |                      |                            |                      |                                 |                       |
| 84  | 290-4                                       | (Ch. A1700D) 21K331B, M, 21K341B, M, 21T321B, M, W (Runs 1, 2, 2A, 3, 3A)  | 51A1926<br>51A1861            | 6234 ①<br>6171A            | 51A1925<br>51A1854   | 6225<br>6250               | 51A1927<br>51A1862   | 6221<br>6253                    | 50A654<br>50A623      |
| 85  | 298-6                                       | (Ch. B1600D, E1600D) 21K330B, M, 21K340B, M, 21T320B, M, W   |                               |                            |                      |                            |                      |                                 | 6234 ①<br>6187 ①      |
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| 88  | 300-6                                       | (Ch. C1400D, D1400D) 24K240B, M, 24K241B, M, 27K250B, M, 27K251B, M  | 50C604<br>50C610              | 6233 ① ①<br>6231 ① ①       | 50C609               | 6231 ① ①                   | 50C606               | 6231 ① ①                        | 50C607                |
| 89  |   |  |                               |                            |                      |                            |                      |                                 | 6234 ① ①              |
| 90  |   |  |                               |                            |                      |                            |                      |                                 |                       |
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| 93  | 305-10                                      | (Ch. A1300D, B1300D, C1300D, D1300D, E1300D, F1300D, H1300D, J1300D)<br>17K110B, M, 17K111B, M, 17T100B, M, 17T101B, M, 17T170B, M, 17T171B, M,<br>21K140B, M, 21K141B, M, 21K150M, 21K151M, 21T120B, M, 21T121B, M,<br>21T160B, M, 21T161B, M   | 51B1643                       | 6231 ① ①                   | 50B573               | 6233 ① ①                   | 50B574               | 6232 ① ①                        | 50B575                |
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|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|-------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.             | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| RLI-364                 | *               | RLI-301                 | 4584            | RLI-384                     | 4580            | RLI-363                      | *               | RTD-026                             | 6206-PC         | RLI-365                 | *               |                           |                   |
| RLI-363                 | *               | L-18                    | 4610            | RLI-085                     | 4606            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | RLI-340                 | 4610            | RLI-153                     | 4612            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | RLI-209                 | 6130            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | RLI-382                 | 6112            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | RLI-345                 | 6134            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | RLI-386                 | 4664            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | RLI-383                 | 6154            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | RLI-207                 | 6112            |                             |                 | RLI-394                      | *               |                                     |                 | RLI-380                 | *               |                           |                   |
|                         |                 | RLI-205                 | 6178            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | RLI-194                 | 6132            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| RLI-426                 | *               | RLI-148                 | *               | RLI-428                     | *               | RLI-425                      | *               | RTD-030                             | 6205-PC         | RLI-424                 | *               |                           |                   |
|                         |                 | RLI-345                 | 6134            | RLI-426                     | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
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| RLI-413                 | *               | RLI-207                 | 6112            | RLI-499                     | 4611            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | RLI-446                 | 6148            | RLI-301                     | 4584            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | RLI-445                 | 6130            | RLI-340                     | 4584            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | RLI-153                     | 4612            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | RLI-420                     | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | RLI-085                     | 4606            |                              |                 |                                     |                 |                         |                 |                           |                   |
| RLI-441                 | *               | RLI-194                 | 6132            | RLI-438                     | 4580            | RLI-440                      | *               | RTD-032                             | *               | RLI-439                 | *               |                           |                   |
| RLI-440                 | *               | RLI-382                 | 6112            | RLI-340                     | 4609            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | RLI-342                 | 6148            | RLI-153                     | 4612            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | RLI-383                 | 6154            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| RLI-426                 | *               | WT36X366                | *               | RLI-423                     | *               | WT36X368                     | *               | WT36X369                            | *               | RLI-424                 | *               |                           |                   |
|                         |                 | WT36X370                | 6174            | RLI-450                     | *               | WT61X91                      | *               |                                     |                 |                         |                 |                           |                   |
|                         |                 | WT36X367                | 6130            | RLI-428                     | 4611            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | RLI-429                     | 4611            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | RLI-420                     | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
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| WT61X93                 | *               | WT36X345                | *               | WT36X66                     | 4606            |                              |                 |                                     |                 |                         |                 |                           |                   |
| WT36X383                | *               | WT36X261                | 6148            | WT36X344                    | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | WT36X374                | 6155            | WT36X105                    | 4612            |                              |                 |                                     |                 |                         |                 |                           |                   |
| WT36X336                | *               | WT36X157                | 6180            | WT36X333                    | *               |                              |                 | WT56X47                             | *               | WT36X349                | *               | WT36X388                  | *                 |
|                         |                 | WT36X387                | 4631            | WT36X260                    | 4609            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | WT36X376                | 6148            | WT36X355                    | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
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|                         |                 | 51B1821                 | 6174 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
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| 51B1996                 | 1482 IFT        | 53A307                  | 4624            | 53A282                      | 6175            | 51B1996                      | 1482 IFT        | 51A1857                             | 1480            | 51B1536                 | 6210            |                           |                   |
|                         |                 | 51-2102                 | 6148            | 53A342                      | 4611            | 51-2103                      | *               | 51B1857                             | 1480            | 51B2109                 | 6210            |                           |                   |
|                         |                 | 51-2101                 | 6134 ⊕          | 53A307                      | 4624            | 51-2166                      | *               |                                     |                 | 51-2169                 | 6210            |                           |                   |
|                         |                 | 51-2100                 | 6180 ⊕          | 53-342                      | 4611            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 51-2184                 | 6120 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 51B1996                 | 1482 IFT        | 51B1996                 | *               | 53A307                      | 4624            | 51B1996                      | 1482 IFT        | 51A1857                             | 1480            | 51-2169                 | 6210            |                           |                   |
|                         |                 | 51-2101                 | 6134            | 53-342                      | 4611            | 51-2166                      | *               |                                     |                 |                         |                 |                           |                   |
|                         |                 | 51-2184                 | 6120            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 51-2102                 | 6156            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 051-201996              | *               | 051-102102              | 6156            | 053-100307                  | *               | 051-201996                   | *               | 051-201857                          | 1480            | 051-202169              | 6210            |                           |                   |
|                         |                 | 051-102101              | 6134            | 053-100342                  | *               | 051-202166                   | *               |                                     |                 |                         |                 |                           |                   |
|                         |                 | 051-102184              | 6120            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5299                    | 6193            | 5301                    | 6155            | Fil. Ch.                    | 6175            | 5304                         | 6190 *          | 5305                                | 6184            | 5300                    | 6210            | 5294                      | 6315              |
| 5308                    | 1470            | 5302                    | 6120            | 5133                        | 6175            | 5394                         |                 |                                     |                 |                         |                 | 5316                      | 6196A             |
| 5394                    | *               | 5303                    | 6154            | 5266                        | 4608            |                              |                 |                                     |                 |                         |                 | 5317                      | 6313              |
| 5395                    | 6171            | 5338                    | 6110 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 | 5325                      | 6313              |
| 5396                    | 6171A           | 5339                    | 6132 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 | 5326                      | 6199A             |
| 5402                    | 1469            | 5340                    | 6132 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 | 5422                      | 6199A             |
| 5410                    | *               | 5417                    | 6154 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 | 5423                      | 6314              |
|                         |                 | 5418                    | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5424                    | 6180 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5342                    | *               | 5338                    | 6110 ⊕          | 5133                        | 6175            | 5304                         | 6190 *          | 5305                                | 6184            | 5300                    | 6210            | 5317                      | 6313              |
| 5344                    | 6171A           | 5339                    | 6132 ⊕          |                             |                 | 5386                         |                 |                                     |                 |                         |                 |                           |                   |
| 5376                    | 1469            | 5340                    | 6132 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5386                    | *               |                         |                 |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5299                    | 6193            | 5433                    | 6120 ⊕          | 5133                        | 6175            | 5428                         | 1469            | 5429                                | 1468            | 5300                    | 6210            | 5317                      | 6313              |
| 5394                    | *               | 5434                    | 6157            | 5266                        | 4608            | 5430                         | 1470            |                                     |                 |                         |                 | 5422                      | 6199A             |
| 5395                    | 6171            | 5435                    | 6112 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 | 5423                      | 6314              |
| 5396                    | 6171A           | 5436                    | 6130            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5402                    | 1469            |                         |                 |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5453                    | 1469            | 5166                    | 6152            | 5161                        | 4604            | 5454                         | 1469            | 5443                                | 1468            | 5447                    | 6210            | 5464                      | 6314              |
|                         |                 | 5448                    | 6180            | 5166                        | 6152 *          |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5449                    | 6132            | 5455                        |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5450                    | 6136 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5451                    | 6112 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5452                    | 6156 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5402                    | 1469            | 5600h                   | 6144            | 5133                        | 6175            | 5430                         | 1470            | 5429                                | 1468            | 5300                    | 6210            | 5422                      | 6199A             |
| 5438                    | 6225            | 5433                    | 6120 ⊕          | 5159                        | 4610            | 5437                         | 1469            |                                     |                 |                         |                 | 5457                      | 6322              |
| 5440                    | 6225            | 5434                    | 6157            | 5266                        | 4608            |                              |                 |                                     |                 |                         |                 | 5464                      | 6314              |
| 5440                    | 6226            | 5340                    | 6132 ⊕          | 5411                        | 6175            |                              |                 |                                     |                 |                         |                 | 5464                      | 6199A             |
| 5462                    | 1469            | 5459                    | 6179            | 5412                        | 4612            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5460                    | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5461                    | 6180 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5211A                   | 1469            | 5340                    | 6132 ⊕          | 5266                        | 4608            | 5454                         | 1469            | 5235A                               | 1468            | 5447                    | 6210            |                           |                   |
| 5241A                   | 6226            | 5545                    | 6112 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5438                    | 6225            | 5547                    | 6112 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5548                    | 6154 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5402                    | 1469            | 5340                    | 6132 ⊕          | R. F. Ch.                   | 4606            | 5430                         | 1470            | 5443                                | 1468            | 5447                    | 6210            | 5464                      | 6314              |
| 5438                    | 6225            | 5433                    | 6120 ⊕          | 5266                        | 4608            | 5437                         | 1469            |                                     |                 |                         |                 | 5561                      | 6322              |
| 5440                    | 6225            | 5434                    | 6157            |                             |                 | 5454                         | 1469            |                                     |                 |                         |                 |                           |                   |
| 5440                    | 6226            | 5545                    | 6112 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5547                    | 6112 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5548                    | 6154 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5402                    | 1469            | 5340                    | 6132 ⊕          | 5266                        | 4608            | 5454                         | 1469            | 5443                                | 1468            | 5447                    | 6210            | 5464                      | 6314              |
| 5453                    | 1469            | 5448                    | 6180            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5449                    | 6132            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5450                    | 6136 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5451                    | 6112 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5455                    | 6112 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5547                    | 6112 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5548                    | 6154 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5211A                   | 1469            | 5548                    | 6154 ⊕          | 5266                        | 4608            | 5454                         | 1469            | 5235A                               | 1468            | 5447                    | 6210            | 5571                      | 6315              |
| 5438                    | *               | 5547                    | 6112            |                             |                 |                              |                 |                                     |                 |                         |                 | 5464                      | 6314              |
| 5241A                   | 6226            | 5340                    | 6134            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5240A                   | 6225 ⊕          | 5545                    | 6112 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5433                    | 6153 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |

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# Miller



## Television Replacement Components



| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS  | CONVERTER AND<br>FIRST VIDEO I. F. |                    | SECOND VIDEO I. F.         |                    | THIRD VIDEO I. F.          |                    | FOURTH AND FIFTH<br>VIDEO I. F. |                    |
|--|------------------------------------|--------------------|----------------------------|--------------------|----------------------------|--------------------|---------------------------------|--------------------|
|  | MANUFACTURER'S<br>PART NO.         | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER<br>PART NO. |
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| L23                     | 1469            | L24                     | 6138 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
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|                         |                 | 5250A                   | 6132            |                             |                 |                              |                 |                                       |                 | 5236A                   | 6210            |                           |                   |
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| 5321A                   | 1469            | 5263A                   | 6112            |                             |                 | 5321A                        | 1469            | 5252A                                 | 6205            | 5447                    | 6210            | 5464                      | 6314              |
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| 5438                    | 6226            | 5434A                   | 4652            |                             |                 | 5322A                        | 1469            |                                       |                 |                         |                 |                           |                   |
| 5240A                   | *               | 5330A                   | 6154            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 5322A                   | 1469            | 5331A                   | 6177            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 5434                    | 6157            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 5321A                   | 1469            | 5263A                   | 6177            | 5266                        | 4606            | 5321A                        | 1469            | 5252A                                 | 6205            | 5447                    | 6210            |                           |                   |
|                         |                 | 5250A                   | 6132            |                             |                 | 5370A                        | 6203            | 5369A                                 | 1480            |                         |                 |                           |                   |
|                         |                 | 5251A                   | 6134            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 5248A                   | 6177            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 5307A                   | 6156            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 5460                    | 6181            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 5265A                   | 6138            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |                         |                 |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 5307A                   | 6156            | 5372A                       | 4626            | 5376A                        | 1469            | 5369A                                 | 1480            | 5365A                   | *               |                           |                   |
|                         |                 | 5460                    | 6181            | 5133-1                      | 4604            | 5370A                        | 6203            |                                       |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 5269A                       | 4612            |                              |                 |                                       |                 |                         |                 |                           |                   |
| 762005                  | 1469            | 771008                  | 6177            |                             |                 | 762005                       | 1469            | 774001                                | 1480            | 768004                  | 6210            |                           |                   |
|                         |                 | 771019                  | 6156            |                             |                 | 760003                       | 6203            |                                       |                 |                         |                 |                           |                   |
|                         |                 | 771014                  | 6132            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 762005                  | 1469            | 771008                  | 6112            | 750004                      | *               | 762005                       | 1469            | 774002                                | 6205            | 768004                  | 6210            |                           |                   |
|                         |                 | 771019                  | 6156            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 771030                  | 6181            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 762005                  | 1469            | 771008                  | 6112            |                             |                 | 762005                       | 1469            | 774001                                | 1480            | 768004                  | 6210            |                           |                   |
|                         |                 | 771019                  | 6156            |                             |                 | 760003                       | 6203            |                                       |                 |                         |                 |                           |                   |
|                         |                 | 771030                  | 6181            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 750004                      | *               | 762003                       | *               | 774001                                | 1480            | 768006                  | 6210            |                           |                   |
|                         |                 |                         |                 | 750005                      | 4612            | 762004                       | *               |                                       |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 750006                      | 4604            |                              |                 |                                       |                 |                         |                 |                           |                   |
| 762022                  | 6222            | 771032                  | 6120            | 776006                      | *               | 762018                       | *               | 774007                                | 1480            | 768014                  | 6212            | 768015                    | *                 |
| 762023                  | 6221            | 771034                  | 6112            | 762019                      | 4206            |                              |                 |                                       |                 |                         |                 |                           |                   |
| 762021                  | 1469            | 771035                  | 6120            | 750012                      | *               |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 771033                  | 6180            | 750013                      | 4609            |                              |                 |                                       |                 |                         |                 |                           |                   |
| 762005                  | 1469 ①          | 771008                  | 6112            | 750004                      | *               | 762005                       | 1469 ①          | 774001                                | 1480            | 768004                  | 6210            | 778002                    | 6314              |
|                         |                 | 771019                  | 6156            |                             |                 | 760003                       | 6203            |                                       |                 |                         |                 |                           |                   |
|                         |                 | 771030                  | 6181            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 762014                  | *               | 771008                  | 6112            | L12                         | 6175            | 762014                       | *               | 774005                                | *               | 768012                  | 6210            | 778003                    | 6322              |
|                         |                 | 771019                  | 6156            |                             |                 | 760017                       | *               |                                       |                 |                         |                 |                           |                   |
|                         |                 | 771330                  | 6132            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 762005                  | 1469 ①          | L6                      | 6112            | L5                          | 4610            | 762005                       | 1469 ①          | 774001                                | 1480            | 78768016                | 6210            |                           |                   |
|                         |                 | L7                      | 6156            |                             |                 | 760003                       | 6203            |                                       |                 |                         |                 |                           |                   |
|                         |                 | L9                      | 6154            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-364                 | *               | L-17                    | 6176            | RLI-360                     | 4580            | RLI-363                      | *               | RTD-025                               | 6207-PC         | RLI-365                 | *               |                           |                   |
| RLI-363                 | *               | RLI-301                 | 4584            | RLI-122                     | 4606            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-340                 | 4610            | RLI-153                     | 4612            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-367                 | 6136            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-207                 | 6112            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-368                 | 6156            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-315                 | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-364                 | *               | RLI-301                 | 4584            | RLI-384                     | 4580            | RLI-363                      | *               | RTD-026                               | 6206-PC         | RLI-365                 | *               |                           |                   |
| RLI-363                 | *               | RLI-340                 | 4610            | RLI-085                     | 4606            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | L-18                    | 4610            | RLI-153                     | 4612            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-209                 | 6130            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-382                 | 6112            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-345                 | 6134            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-386                 | 4664            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-383                 | 6154            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | RLI-085                     | 4606            | RLI-379                      | *               | RTD-024                               | 6209-G1         | RLI-380                 | *               |                           |                   |
|                         |                 | RLI-340                 | 4610            |                             |                 | RLI-394                      | *               |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-317                 | 6212            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-194                 | 6132            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-205                 | 6178            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-207                 | 6112            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-426                 | *               | RLI-148                 | *               | RLI-428                     | *               | RTD-030                      | 6205-PC         |                                       |                 | RLI-424                 | *               |                           |                   |
|                         |                 | RLI-345                 | 6134            | RLI-429                     | *               |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-197                 | 6154            | RLI-420                     | *               |                              |                 |                                       |                 |                         |                 |                           |                   |
| RLI-441                 | *               | RLI-194                 | 6132            | RLI-438                     | 4580            | RLI-440                      | *               | RTD-032                               | *               | RLI-439                 | *               |                           |                   |
| RLI-440                 | *               | RLI-382                 | 6112            | RLI-340                     | 4609            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-342                 | 6148            | RLI-153                     | 4612            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | RLI-383                 | 6154            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |

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| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS   | CONVERTER AND<br>FIRST VIDEO I. F. |                          | SECOND VIDEO I. F.         |                    | THIRD VIDEO I. F.          |                        | FOURTH AND FIFTH<br>VIDEO I. F. |                    |
|---|------------------------------------|--------------------------|----------------------------|--------------------|----------------------------|------------------------|---------------------------------|--------------------|
|   | MANUFACTURER'S<br>PART NO.         | MILLER<br>PART NO.       | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO.     | MANUFACTURER'S<br>PART NO.      | MILLER<br>PART NO. |
| <b>HOTPOINT (Cont'd)</b><br>(Q3 Line) 14S208, 14S209 and UHF  | RLI-361                            | *                        | RTL-215                    | *                  | RLI-422                    | *                      |                                 |                    |
| 414-2   |                                    |                          |                            |                    |                            |                        |                                 |                    |
| 422-3   | WT36X378                           | *                        | WT61X92                    | *                  | WT61X93                    | *                      | WT36X382                        | *                  |
| (M4 Line) 17S320, 321, 322, 21S412, 420, 421, 530, 531, 532, 533, 630, 631 and UHF  |                                    |                          |                            |                    |                            |                        |                                 |                    |
| 436-1   | WT36X300                           | *                        | WT61X95                    | *                  | WT61X94                    | *                      | WT56X45                         | *                  |
| 21S415, 21S416, 21S560, 21S561 & UHF (U3 Line)  |                                    |                          |                            |                    |                            |                        |                                 |                    |
| <b>HUDSON</b><br>30T14A-056, 38T12A-058   | 9A2059<br>9A2072                   | 6171<br>6171             | 9A2076                     | *                  | 9A2055                     | 6245                   | 9A2071                          | 6185               |
| 109-1<br>119-3  |                                    |                          |                            |                    |                            |                        |                                 |                    |
| 182-5<br>226-11   | 31A-078                            | 6171A                    | 9A2230                     | 6249               | 9A2230                     | 6250                   | 9A226                           | 6187               |
| 321MS31C-A, 321MS39A, 321MS39A  |                                    |                          |                            |                    |                            |                        |                                 |                    |
| <b>HYDE PARK</b><br>(1st Prod.) MST12, MST14, 14TR, 16TR, 17CD, 17CRR, 17ROG, 20CD, 20TR, 11ZX, 203D, 312, 819, 3163CR, 8163CR, 8193CM  | 6171A                              | LV-6                     | 6171                       |                    | LV-6                       | 6250<br>6171           | LC-6                            | 6249<br>6171       |
| 168-9   |                                    |                          |                            |                    |                            |                        |                                 |                    |
| 169-8   |                                    | 6171                     |                            | 6171A              |                            | 6249                   |                                 | 6250               |
| (2nd Prod.) AR14L, AR17L, 17CD, 17CRR, 17ROG, 20CD, 203D, 1000, 1001  |                                    |                          |                            |                    |                            |                        |                                 |                    |
| 336-7   | 51A1926                            | 6226                     | 51A1925                    | 6225               | 51A1948                    | *                      | 50A654                          | 6234               |
| (Ch. C2001) 24T70M  |                                    |                          |                            |                    |                            |                        |                                 |                    |
| <b>JACKSON</b><br>214A, 217A, 217B, 217C, 220A, 220B, 221A, 221B (Ch. 114H, 116H, 117H, 120H)   | 6171<br>6171A                      | A-1475-10                | 6171A                      | A-1476-10          | 6249                       | A-1476-10<br>A-1476-10 | 6249<br>6250                    | 6249<br>6250       |
| 162-7<br>171-7  |                                    |                          |                            |                    |                            |                        |                                 |                    |
| 226-3   |                                    | 6171                     | B-1471-10                  | 6250               | B-1471-10                  | 6249                   | B-1471-10                       | 6250               |
| (Chassis 317-B, 317-D, 321-B, 321-D)  |                                    |                          |                            |                    |                            |                        |                                 |                    |
| <b>KAYE-HALBERT</b><br>(Chassis F-243, 231, 242, 243, 263) 012, 033, 034, 035, 036, 037, 104, 114, 122, 124, 138, 144, 145, 146, 154, 164, 174, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 314, 322, 324, 338, 344, 354, 356, 385, 394, 395, 396, 426, 731, 733, 734, 735, 736, 737   | 6171                               | H112                     | 6249                       | H112               | 6249                       | H114<br>H122           | 6249<br>6253                    | 6249<br>6253       |
| 139-7<br>169-9<br>217-8   |                                    |                          |                            |                    |                            |                        |                                 |                    |
| 146-8   | 6171                               | H112                     | 6249                       | H112               | 6249                       | H122                   | 6253                            | 6253               |
| (Chassis 253) C-024, 014, 024, 044, 045, 046, 074, 076, 077, 146, 424, 425, 426, 714, 724, 744, 745, 777, 914, 924  |                                    |                          |                            |                    |                            |                        |                                 |                    |
| 170-9   | 6171                               |                          | 6254                       |                    | 6254                       |                        | 6254                            | 6254               |
| (Chassis 253 DX) 114DX, 146, 314, 322, 324, 338, 344, 354, 356, 385, 425, 426, 428  |                                    |                          |                            |                    |                            |                        |                                 |                    |
| <b>MAGNAVOX</b><br>(Series 105L, 105M, 105N, 107) (Chassis CT-358, CT-358AA, CT-358AB, CT-358BA, CT-358BB, CT-358CB, CT-358DC, CT-359AA, CT-359AB, CT-359BA, CT-359BB, CT-359CB, CT-359DC, CT-362, CT-363, CT-372, CT-373, CT-374, CT-385AA, CT-385AB, CT-385BA, CT-385BB, CT-385CB, CT-385DC, CT-386AA, CT-386AB, CT-386BA, CT-386BB, CT-386CB)  | 360545-1                           | 6225<br>6226<br>6233 ① ① | 360546-1<br>360548-1       | 6233 ①<br>6234 ①   | 360546-1                   | 6216 ①                 | 360546-1<br>360549-1            | 6233 ①<br>6219 ①   |
| 205-6<br>226-4  |                                    |                          |                            |                    |                            |                        |                                 |                    |
| 239-6<br>240-5<br>263-9   | 360540-1                           | 6226                     | 360581-1                   | 6219               | 360582-1                   | 6233 ①                 | 360583-1                        | 6219 ①             |
| (Series 108, 108A, 108B, 300) (Chassis CMUA435AA, CMUA401BB, CMUA402BB, CMUA403BB, CMUA404BB, CMUA405BB, CMUA406BB, CMUA407BB, CMUA410BB, CMUA413BB, CMUA418BB, CMUA419AA, CMUA420AA, CMVA401B, CMVA402B, CMVA403B, CMVA404B, CTA401BB, CTA402BB, CTA403BB, CTA404BB, CTA405BB, CTA406BB, CTA407BB, CTA410BB, CTA413BB, CTA418BB, CTA419BB, CTA420BB, CTB422BC, CUA401BB, CUA402BB, CUA403BB, CUA404BB, CUA405BB, CUA406BB, CUA407BB, CUA410BB, CUA413BB, CUA418BB, CUA419AA, CUA420AA, CUA401AA, CUA402AA, CUA403AA, CUA404AA, CUA405AA, CUA406AA, CUA407AA, CUA410AA, CUA413AA, CUA418AA, CUA419AA, CUA420AA, CVA401B, CVA402B, CVA403B, CVA404B) |                                    |                          |                            |                    |                            |                        |                                 |                    |
| 278-5<br>304-9  | 360540-1                           | 6219 ①                   | 360581-1                   | 6219               | 360582-1                   | 6233 ①                 |                                 |                    |
| (Ch. CMUA435AA, CMUA436AA, CTA435AA, CTA436AA)<br>(Ch. CMUA440AA, CMUA441AA, CMUA442AA, CTA440AA, CTA441AA, CTA442AA)   |                                    |                          |                            |                    |                            |                        |                                 |                    |
| 287-11  | 360540-1                           | 6219 ①                   | 360581-1                   | 6219               | 360582-1                   | 6233 ①                 |                                 |                    |
| (Ch. CMUA427CE, CMUD426CE, CTA427CE, CTD426CE) (300 Series)   |                                    |                          |                            |                    |                            |                        |                                 |                    |
| 291-8   |                                    |                          |                            |                    |                            |                        |                                 |                    |
| CMUA455AA, CMUA456AA, CTA455AA, CTA456AA (350 Series)   |                                    |                          |                            |                    |                            |                        |                                 |                    |

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| TRAPS                           |                 | PEAKING COILS  |  | MISC. R. F. AND FIL. CHOKES                             |                             | FIRST AND SECOND SOUND I. F. |                  | RATIO DET., DISC., & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS                    |  |
|---------------------------------|-----------------|--|--|---|-----------------------------|------------------------------|------------------|---------------------------------------|-----------------|-------------------------|-----------------|--|--|
| MANUFACTURER'S PART NO.         | MILLER PART NO. | MANUFACTURER'S PART NO.  | MILLER PART NO.  | MANUFACTURER'S PART NO.                                 | MILLER PART NO.             | MANUFACTURER'S PART NO.      | MILLER PART NO.  | MANUFACTURER'S PART NO.               | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.                      | MILLER PART NO.                        |
| RLI-426                         | *               | WT36X366<br>WT36X370<br>WT36X367   | *<br>6174<br>6130  | RLI-423<br>RLI-450<br>RLI-428<br>RLI-429<br>RLI-420     | *<br>*<br>4611<br>4611<br>* | WT36X368<br>WT61X91          | *<br>*           | WT36X369                              | *               | RLI-424                 | *               |  |  |
| WT36X379<br>WT61X93<br>WT36X383 | *<br>*<br>*     | WT36X373<br>WT36X345<br>WT36X261<br>WT36X374   | *<br>*<br>6148<br>6155   | WT36X377<br>WT36X381<br>WT36X66<br>WT36X344<br>WT36X105 | *<br>*<br>4606<br>*<br>4612 | WT36X383                     | *                | WT56X46                               | *               | WT36X349                | *               |  |  |
| WT36X336<br>WT61X95<br>WT61X94  | *<br>*<br>*     | WT36X157<br>WT36X387<br>WT36X376<br>WT36X271<br>WT36X375   | 6180<br>4631<br>6148<br>6138<br>*                                      | WT36X260<br>WT36X105<br>WT36X333<br>WT36X225            | 4609<br>4612<br>*<br>*      | WT36X355                     | *                | WT56X47                               | 6206-PC         | WT36X349                | *               | WT36X388                                     | *                                      |
| 9A2073<br>9A2074                | 6247<br>1469 ①  | 9A2086<br>9A2087<br>9A2088<br>9A2089<br>9A2090   | 6177 ④<br>6153<br>6154<br>6180 ④<br>6134                               | 9A1979<br>9A2033  | 6176<br>4602                | 9A1986                       | 6190             | 9A2049                                | 6192            | 9A2057<br>9A2096        | 6183<br>6210    | 9A1976<br>9A2075                             | 6196A<br>6198                          |
| 9A2074                          | 1469 ①          | 36A2<br>36A10<br>36A11<br>36A12<br>36A16<br>9A1979   | 6180<br>6110 ①<br>6174<br>6120 ④<br>6172 ④<br>6176                     | 9A2033<br>9A1979  | 4602<br>6176                | 9A2168<br>9A2170             | 1470A<br>6203    | 9A2269                                | 1468 ①          | 9A2096                  | 6210            | 9A2183<br>9A2262                             | 6196A<br>6322                          |
|                                 |                 | LP-5<br>LP-6<br>LP-7<br>LP-8   | *<br>*<br>*<br>*   | LC-1<br>LC-4  | 6175<br>6152                | LTO-3                        | 6203             | LRD-1                                 | 1468            | LHO-2                   | 6210            | LM77J-4<br>L-M77J4-3                         | 6315<br>6316                           |
|                                 |                 | LP-9<br>LP-10<br>LP-11<br>LP-12  | *<br>*<br>6180<br>6138   | LC-1  | 6175                        | LTO-3                        | 6203             | LIF-8                                 | 1481            |                         | 6210            |  | 6315<br>6316                           |
| 51A1996                         | *               | 53A307<br>51-2031<br>51-2029<br>51-2030  | 4624<br>6134<br>6180 ④<br>6136   | 53A282<br>53-342  | 6175<br>4611                | 51A1996<br>51A1859           | *<br>*           | 51A1857                               | 1480            | 50C648                  | 6183            |  |  |
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\* Complete information not available at this time.

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# Miller



## Television Replacement Components



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| 295-8                                       | (Ch. TS-531, Y, WTS-531, Y) 21K29, B, W, Y21K29, B, W, 21K30, B,<br>Y21K30, B, 21T21, B, E, Y21T21, B, E, 21T22, B, Y21T22, B   | 24K733875                          | 6226               | 24B735179                           | 6221                 | 24B735180                           | 6222               |                                 |                    |
| 302-7                                       | (Ch. TS-609, Y) 24T2, B, Y24T2, B   |                                    |                    |                                     |                      |                                     |                    |                                 |                    |
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\* Complete information not available at this time.

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| TRAPS                          |                      | PEAKING COILS   |  | MISC. R. F. AND FIL. CHOKES  |  | FIRST AND SECOND SOUND I. F.                     |                              | RATIO DET., DISC., & QUADRATURE COILS |                  | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS                        |                              |
|--------------------------------|----------------------|---|--|--|--|--|------------------------------|---------------------------------------|------------------|-------------------------|-----------------|--|------------------------------|
| MANUFACTURER'S PART NO.        | MILLER PART NO.      | MANUFACTURER'S PART NO.   | MILLER PART NO.  | MANUFACTURER'S PART NO.  | MILLER PART NO.                              | MANUFACTURER'S PART NO.                          | MILLER PART NO.              | MANUFACTURER'S PART NO.               | MILLER PART NO.  | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.                          | MILLER'S PART NO.            |
| 4.5 Mc                         | 1469                 | 150uh<br>180uh<br>300uh   | 6120<br>6180<br>6155   | Fil. Ch.<br>R. F. Ch.  | 6175<br>*                                    |  | 1469                         |                                       | 1468             |                         | 6210            |  | 6196A<br>6315                |
| 4.5 Mc                         | 1469                 | 120uh<br>300uh  | 6153<br>6155   | Fil. Ch.   | 6175   |  | 1469                         | TSB-10061                             | 1468             |                         | 6210            | TO-10023   | 6196A                        |
| LGA-10031                      | 1470                 | LGA-10015<br>LGA-10032<br>LGA-10033<br>LGA-10034  | 6155<br>6153<br>6180<br>6112   | LGA-10019A   | 6175   | TSA-10050C                                       | 1469                         | TSB-10062A                            | 1468             | LGA-10017B              | 6210            | TO-10023C<br>TOA-10023C                          | 6196A<br>6196A               |
| 24A470159                      | 1469                 | 24A790594<br>24A790579  | *<br>*<br>⊙  | 24B720129<br>24K780128<br>24K790035<br>24K790145<br>24K791446              | *<br>4606<br>4610<br>6175<br>4612            | 24A470159  | 1469                         | 24B790125                             | 1468 ⊕           | 24B790055               | 6212            | 24B791170  | 6322                         |
| 24B792735                      | 1469                 | 24A790579<br>24A792585<br>24A792588<br>24K701651<br>24K701652<br>24K792771<br>24K792772                           | *<br>⊙<br>*<br>⊙<br>*<br>⊙<br>*  | 24K780128<br>24K790035<br>24K790145  | 4606<br>4610<br>6175                         | 24A470159  | 1469                         | 24B790125                             | 1468 ⊕           | 24B790055<br>24K790059  | 6212<br>6212    | 24B700088<br>24B791170<br>24K700089<br>24K701349 | 6322<br>6322<br>6322<br>6322 |
| 24B790851<br>24B791592         | 1469<br>6171         | 24B790853<br>24K790854<br>24K790855<br>24K790856  | *<br>*<br>*<br>⊙   | 24K780128<br>24A791081   | 4606<br>6175                                 | 24B790851  | 1469                         | 24B470316<br>24B790125                | 1468 ⊕<br>1468 ⊕ | 24B790890<br>25790916   | 6212<br>*       | 24K792722<br>24K792820                           | 6212<br>6315                 |
| 24B791592<br>24B792735         | 6171<br>1469         | 24K701017<br>24K701018<br>24K701019   | *<br>⊙<br>⊙  | 24A791081  | 6175   | 24A470159<br>24K701849                           | 1469<br>*<br>⊙               | 24B790125                             | 1468 ⊕           | 24K701559               | 6212            | 24K701566  | 6322                         |
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| 1V792736                       | 1469                 | 24B711413<br>24K710140<br>24K721116<br>24K721271<br>24K721272   | 6176<br>6154<br>*<br>⊙<br>6138 ⊕<br>*<br>⊙                                 | 24A721274  | 6175   | 1V790341   | 1469                         | 24B702543                             | 1468             | 24K701558               | 6212            | 24A710751  | 6302⊙                        |
| 1V792736                       | 1469                 | 24R119838<br>24R119855<br>24R119869<br>24R120887  | 6172<br>6155<br>6130 ⊕<br>6153 ⊕   | 24A791081  | 6175   | 1V790341   | 1469                         | 24K730103                             | 1468             | 24K721064               | 6212            | 24B731090  | 6316                         |
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| 1V730808                       | 1469                 | 24K734187<br>24R119850<br>24R120984<br>24R121728<br>24R119854<br>24R120588<br>24R120984                           | 4652 ⊕<br>6180 ⊕<br>6181 ⊕<br>4612 ⊕<br>6181<br>6154 ⊕<br>6181 ⊕           | 24A733225<br>24K792577<br>24K730391  | 4612<br>4608<br>4604                         | 24K703312<br>24B733873                           | 1469<br>1470                 | 24B702543                             | 1468 ⊕           | 1V732555                | 6210            | 24A731609  | 6304⊙⊙                       |
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| 366-7                                       | (Ch. TS-423, A, Y, TTS-423, Y, WTS-423, Y) Y14P3-1, -2, Y14P4-1, Y14P5-1,<br>-2, -3, Y14P6-1, Y14P7-1, -2, Y14P8-1, -2, 14P3-1, -2, 14P4-1, 14P5-1, -2, -3,<br>14P6-1, 14P7-1, -2, 14P8-1, -2   | 24B741341              | 6231                       | 24B741339           | *                          | 24B742790           | *                               | 24C74201               |
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| 369-14                                      | (Ch. TS-425, Y) Y14P10-1, -2, Y14P11-1, -2, 14P10-1, -2, 14P11-1, -2  | 24K743769              | 6225                       | 24K742789           | 6219                       | 24C743768           | 6234                            | 24C743767              |
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| TRAPS                   |                 | PEAKING COILS  |  | MISC. R. F. AND FIL. CHOKES                                |                                      | FIRST AND SECOND SOUND I. F. |                 | RATIO DET., DISC., & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS |                 |
|-------------------------|-----------------|--|--|--|--------------------------------------|------------------------------|-----------------|---------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-----------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.  | MILLER PART NO.                                      | MANUFACTURER'S PART NO.                                    | MILLER PART NO.                      | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.               | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER PART NO. |
| 24K737851               | 6226            | 24A737733  | 4612   | 24K730391  | 4604                                 | 24K739630                    | 1470            | 24B736673                             | 6205            | 1V739709                | 6210            |                           |                 |
| 24B737848               | *               | 24C736006  | 6180   | 24A737829  | 4602                                 | 24K739631                    | 1470            |                                       |                 |                         |                 |                           |                 |
| 24K739290               | 1469            | 24K740513  | 6181   | 24K737733  | 4612                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K740117  | 6132   | 24A733225  | 4612                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K740512  | 6156   |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K739290               | 1469            | 24A737829  | 4612   | 24K730391  | 4604                                 | 24B739304                    | 1470            | 24B738942                             | 1480            | 1V739709                | 6210            |                           |                 |
|                         |                 | 24C736006  | 6180   | 24A737829  | 4602                                 | 24B738943                    | 6203            |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K740513  | 6181   | 24A737733  | 4612                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K740117  | 6132   | 24A733225  | 4612                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K740512  | 6156   |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24B736966               | *               | 24K740117  | 6132   | 24B741644  | *                                    | 24K740596                    | 1469            | 24B741645                             | 1481            | 1V741308                | 6319            |                           |                 |
| 24K739290               | *               | 24C736006  | 6180   | 24R119889  | *                                    | 24B741646                    | 6203            |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K736963  | 6138   | 24K730391  | 4604                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24B740282               | *               | 24K738804  | *  | 24K730391  | 4604                                 | 24B740282                    | *               | 24B740283                             | *               | 24B738797               | *               |                           |                 |
|                         |                 | 24K738803  | *  | 24K740416  | 4612                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K738801  | *  | 24B740867  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K738802  | *  | 1A738800   | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24B736966               | *               | 24K740117  | 6132   | 24K730311  | 4604                                 | 24B742768                    | 1470            | 24B741645                             | 1481            | 1V742677                | 6330            |                           |                 |
| 24K743272               | 1480            | 24C736006  | 6180   | 24C737733  | 4612                                 | 24B741646                    | 6203            |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K742634  | 6180   | 24K743727  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K736963  | 6138   |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K743363               | 6225            | 24K791446  | 4612   | 24R119889  | 4612                                 | 24B743463                    | *               | 24B743425                             | *               | 24B743426               | 6210            |                           |                 |
| 24B737848               | *               | 24C736006  | 6180   | 24C736727  | 4611                                 | 24B738943                    | 6203            |                                       |                 |                         |                 |                           |                 |
| 24K739290               | 1469            | 24K744411  | 6112   | 24K743675  | 4604                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K743725               | *               | 24K744409  | 6136   | 24K791446  | 4612                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K744410  | 6136   |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K743340  | *  |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24B740282               | *               | 24K745113  | 6154   | 24K740416  | 4612                                 | 24B740282                    | *               | 24B745163                             | *               | 24B738797               | *               |                           |                 |
|                         |                 | 24K745114  | 6177   | 24A742728  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K745111  | 6136   | 24K791446  | 4612                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K745110  | *  | 1V738800   | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K738803  | 6181   |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24B742200  | *  |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24B742199  | *  |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24B740867  | *  |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24B743552  | 4604   |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24C736966               | *               | 24C736006  | 6180   | 24A733225  | 4612                                 | 24K746552                    | 1470            | 24K746490                             | *               | 24K721065               | 6210            |                           |                 |
| 24C745602               | *               | 24K744411  | 6112   | 24K737733  | 4612                                 | 24B741646                    | 6203            |                                       |                 |                         |                 |                           |                 |
| 24B739220               | 1469            | 24K740513  | 6181   | 24K743727  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K740117  | 6132   | 24B743675  | 4604                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 24K740512  | 6156   |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24C747584               | *               | 24K744411  | 6112   | 24R119889  | *                                    | 24B743463                    | *               | 24K748031                             | *               | 24K743426               | 6210            |                           |                 |
| 24K747583               | *               | 24D736006  | 6180   | 24K746772  | *                                    | 24B738943                    | 6203            |                                       |                 |                         |                 |                           |                 |
| 24K747586               | *               | 24K746871  | 6132   | 24K743675  | 4604                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K747585               | *               | 24K744410  | 6136   | 24B747171  | 4611                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K739290               | 1469            | 24K743340  | *  |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K739290               | 1469            | 24K740117  | 6132   | 24K747171  | 4611                                 | 24D747199                    | 6203            | 24K746490                             | *               | 24K743426               | 6210            |                           |                 |
| 24C747584               | 6225            | 24K740513  | 6181   | 24K743675  | 4604                                 | 24K748906                    | *               |                                       |                 |                         |                 |                           |                 |
| 24K747583               | 6226            |  |  | 24R119889  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K747586               | 6225            |  |  | 24K746772  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K747585               | 6225            |  |  |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K739290               | 1469            | 24K744411  | 6112   | 24B747171  | 4611                                 | 24B738943                    | 6203            | 24K748031                             | *               | 24K743426               | 6210            |                           |                 |
| 24C747584               | 6225            | 24D736006  | 6180   | 24K743675  | 4604                                 | 24B743463                    | *               |                                       |                 |                         |                 |                           |                 |
| 24K747583               | 6226            | 24K746871  | 6132   | 24K733225  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K747586               | 6225            | 24K744410  | 6136   | 24R119889  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K747585               | 6225            | 24K743340  | *  | 24K743727  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24C747584               | 6225            | 24K744411  | 6112   | 24K743675  | 4604                                 | 24B738943                    | 6203            | 24K748031                             | *               | 24K743426               | 6210            |                           |                 |
| 24K747583               | 6226            | 24D736006  | 6180   | 24B747171  | 4611                                 | 24B743463                    | *               |                                       |                 |                         |                 |                           |                 |
| 24K747586               | 6225            | 24K746871  | 6132   | 24K733225  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K747585               | 6225            | 24K744410  | 6136   | 24R119889  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K739290               | 1469            | 24K743340  | *  | 24K743727  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24C747584               | 6225            | 24K744411  | 6112   | 24B747171  | 4611                                 | 24B738943                    | 6203            | 24K748031                             | *               | 24K743426               | 6210            |                           |                 |
| 24C747583               | 6226            | 24D736006  | 6180   | 24K743675  | 4604                                 | 24B743463                    | *               |                                       |                 |                         |                 |                           |                 |
| 24K739290               | 1469            | 24K746871  | 6132   | 24K733225  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K747586               | 6225            | 24K744410  | 6136   | 24R119889  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K747585               | 6225            | 24K743340  | *  | 24K743727  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24C747584               | 6225            | 24K740117  | 6132   | 24K743727  | 4611                                 | 24K746552                    | 1470            | 24K748416                             | *               | 24K721065               | 6210            |                           |                 |
| 24K747583               | 6226            | 24K746872  | 6174   | 24K743675  | 4604                                 | 24B748943                    | 6203            |                                       |                 |                         |                 |                           |                 |
| 24K739290               | 1469            | 24K740513  | 6181   | 24R119889  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K747586               | 6225            | 24K748138  | 6120   | 24K746772  | *                                    |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K747878               | *               |  |  |  |                                      |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K750637               | *               | 24C749508  | 6174   | 24R119889  | *                                    | 24K751034                    | 1470-A          | 24K751880                             | *               | 24K721065               | 6210            |                           |                 |
| 24K750578               | 6225            | 24K751253  | 6180   | 24K746772  | *                                    | 24K751251                    | *               |                                       |                 |                         |                 |                           |                 |
| 24K739290               | 1469            |  |  | 24K743727  | 4611                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 |  |  | 24K743675  | 4604                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K747586               | *               | 24K749669  | *  | 24R119889  | *                                    | 24D751031                    | *               | 24K751492                             | *               | 24C746779               | 6211            |                           |                 |
| 24K750578               | 6225            | 24K749670  | 6181   | 24K746772  | *                                    | 24C751034                    | 1470-A          |                                       |                 |                         |                 |                           |                 |
| 24K747585               | 6225            | 24K750835  | 6112   | 24B747171  | 4611                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 24K739290               | 1469            |  |  | 24K743675  | 4604                                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| LO-34                   | 6193            | LC-38<br>LC-41<br>LC-44  | 6179<br>6136<br>6130                                 | Fil. Ch.<br>LC-43<br>LC-49                                 | 4602<br>4608                         | LO-33                        | *               | LI-44                                 | 1468            |                         |                 | LR-18<br>LR-19            | 6196A<br>6315   |
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| TRAPS                                  |                           | PEAKING COILS  |  | MISC. R. F. AND FIL. CHOKES                            |  | FIRST AND SECOND SOUND I. F. |                 | RATIO DET. DISC. & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS         |                      | WIDTH AND LINEARITY COILS |                   |
|--|---------------------------|--|--|--|--|------------------------------|-----------------|-------------------------------------|-----------------|-------------------------------|----------------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO.                | MILLER PART NO.           | MANUFACTURER'S PART NO.  | MILLER PART NO.  | MANUFACTURER'S PART NO.                                | MILLER PART NO.                                | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.             | MILLER PART NO. | MANUFACTURER'S PART NO.       | MILLER PART NO.      | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| LO-0059                                | *                         | LC-0075<br>LC-0074<br>LC-0073  | 6174<br>6181 ①<br>6153   | LC-0078<br>LC-0080                                     | 4610<br>4602                                   | LI-0057                      | 6203            | LI-0058                             | 1469            | LO-0039                       | 6183                 |                           |                   |
| L-12<br>LC-0095-1                      | 1469<br>1469              | LC-0057-10<br>LC-0057-11<br>LC-0057-12<br>LC-0057-9<br>LC-0057-8<br>LC-0091<br>LC-0101-1<br>LC-0101-2      | 6112<br>6134 ①<br>6138<br>6132 ①<br>6148<br>4609<br>6153<br>6130 ①                 | LC-0098<br>LC-0097<br>LC-0094<br>LC-0057-11<br>LC-0080 | 4606<br>4606<br>4606<br>6112<br>4602           | LC-0095<br>LC-0095-1         | *<br>1469       | LO-0076<br>LC-0076                  | 6204<br>6204    | LO-0077                       | 6210                 |                           |                   |
| LC-0095-1                              | 1469                      | LC-0057-11<br>LC-0101-1<br>LC-0091<br>LC-0101-2<br>LC-0101-1   | 6112<br>6153<br>4529<br>6130<br>6153   | LC-0096<br>LC-0091<br>LC-0098<br>LC-0097               | *<br>*<br>4612<br>*                            | LC-0095                      | 1469            | LO-0076                             | *               | LO-0077                       | 6210                 |                           |                   |
|  |                           | LC-0101-2<br>LC-0101-1   | 6130 ①<br>6153   | LC-0091<br>LC-0098<br>LC-0097                          | *<br>*<br>*                                    | LC-0105                      | *               | LO-0076                             | *               | LO-0077                       | 6210 ①               |                           |                   |
| LC-0105                                | *                         | LC-0101-2<br>LC-0101-1   | 6130 ①<br>6153   | LC-0091<br>LC-0098<br>LC-0097                          | *<br>*<br>*                                    | LC-0105                      | *               | LO-0076                             | *               | LO-0077                       | 6210 ①               |                           |                   |
|  |                           | LC-0101-2<br>LC-0101-1   | 6130 ①<br>6153   | LC-0091<br>LC-0098                                     | *<br>*   | LC-0105                      | *               | LO-0076                             | *               | LO-0077                       | 6210 ①               |                           |                   |
| 4.5 Mc<br>21.25 Mc                     | 1469<br>6193              | 120uh<br>250uh   | 6178<br>6181   | Fil. Ch.   | 6175   |                              | 6171            | TR-1469                             | 6192            | TR-2294                       | 6183                 |                           | 6196A<br>6315     |
| CL-2331                                | 1469                      | CL-1535<br>CL-1536<br>CL-2073<br>CL-2614   | 6176<br>6153<br>6181<br>6174   | CL-2427  | 6175   | CL-2331                      | 1469            | TR-2630                             | 6205            | TR-2294                       | 6183                 | CL-1502<br>CL-2678        | 6196A<br>6315     |
| CL-2331<br>CL-2972<br>CL-2973          | 1469<br>6171<br>6171A     | CL-1535<br>CL-1535<br>CL-1536<br>CL-1537<br>CL-1537<br>CL-2073<br>CL-2614<br>CL-3398<br>CL-3401<br>CL-3403 | 6176<br>6179<br>6153<br>6178<br>6153 ①<br>6181<br>6174<br>6181 ①<br>6172 ①<br>6155 | CL-1535<br>CL-3401                                     | 6180<br>6172 ①                                 | CL-2331<br>TR-2977           | 1469<br>6203    | TR-2630<br>TR-2781-1                | 6205<br>6204    | CL-2760<br>CL-2767<br>TR-2990 | 6314<br>6212<br>6183 | CL-2752                   | 6322              |
| TR-3386                                | *                         | CL-3403<br>CL-3398<br>CL-3403<br>CL-3401<br>CL-1535  | 6155 ①<br>6181 ①<br>6155 ①<br>6172 ①<br>6176                                       | CL-2427<br>CL-1535                                     | 4604<br>6176                                   | TR-3386                      | *               | TR-2630                             | 6205            | TR-2294                       | 6183                 |                           |                   |
|  |                           | CL-1535<br>CL-2073<br>CL-3403  | 6176<br>6181 ①<br>6155 ①   |  |  | CL-3614                      | 6203 ① ①        | CL-3603                             | 1481            | TR-2990                       | 6183                 |                           |                   |
| TR-3386<br>CL-3921                     | *<br>6193                 | CL-3403<br>CL-3398<br>CL-3401<br>CL-1535   | 6155 ①<br>6181 ①<br>6172 ①<br>6176   | CL-3403<br>CL-3401                                     | 6155 ①<br>6172 ①                               | TR-3386                      | *               | CL-3603                             | 1481            | TR-2990                       | 6183                 |                           |                   |
| CL-2972<br>CL-2973<br>TR-3386          | 6171<br>6171A<br>*        | CL-1535<br>CL-3401<br>CL-3403<br>CL-3398   | 6176<br>6172 ①<br>6155 ①<br>6181 ①   | CL-3401<br>CL-3403                                     | 6172 ①<br>6155 ①                               | TR-3386                      | *               | CL-3603-1                           | 1481            | TR-2294                       | 6183                 |                           |                   |
| CL3921-1<br>TR3386                     | 6171 ①<br>*               | CL1535<br>CL3401<br>CL3403<br>CL3398   | 6176<br>6172 ①<br>6155 ①<br>6181 ①   |  |  | TR3386<br>CL4021             | *<br>*          | CL3603-1                            | 1481            | TR2990-1                      | 6183                 |                           |                   |
| TR3386<br>TR3386-1<br>CL2972<br>CL2973 | *<br>*<br>6171 ①<br>6171A | CK4047<br>CK4225<br>CL3401<br>CL3403<br>CL3398   | 4610<br>4604<br>6172 ①<br>6155 ①<br>6181 ①   | CL1535<br>CL2427<br>CL3401                             | 6176<br>4604<br>6172 ①                         | TR3386<br>TR3386-1           | *<br>*          | CL3603-1                            | 1481            | TR2294                        | 6183                 |                           |                   |
| CL3614<br>TR3386-1                     | *<br>*                    | CK4225<br>CL1358<br>CL1537<br>CL3403<br>CL3398<br>CL2614   | 4604<br>6180 ①<br>6179<br>6155 ①<br>6181 ①<br>6174 ①                               | CL2427<br>CL3401<br>CL1535<br>CK4225<br>CK4415         | 4604<br>6172 ①<br>6176<br>4606<br>4610         | CL3614<br>CL4021<br>TR3386-1 | *<br>*<br>*     | CL3603-1                            | 1481            | TR2294                        | 6183                 |                           |                   |
| TR3386-1<br>CL3614                     | *<br>*                    | L-10<br>CL1537<br>CL3398<br>CL3403<br>CK4415<br>CL1358<br>L-9<br>CL2614                                    | 6180 ①<br>6179<br>6181 ①<br>6155 ①<br>*<br>6180 ①<br>6174 ①<br>6174 ①              | CL1535<br>CL2427<br>L-9<br>L-12<br>L-16<br>L-18        | 6176<br>4604<br>4604<br>4604<br>6172 ①<br>4610 | TR3386-1<br>CL3614<br>CL4021 | *<br>*<br>*     | CL3603-1                            | 1481            | TR2294<br>TR2990-1            | 6183<br>6183         | CL5402                    | 6322              |
| N-9011                                 | 1470                      | R-1470<br>R-1950<br>R-1949   | 6177<br>6132<br>*  | R-1431<br>R-2065                                       | *<br>4604                                      | R-1635<br>R-2160             | 1469            | R-2159                              | 1480            | R-1406                        | *                    | R-1405                    | 6314              |
| CL4753<br>TR3386-1                     | *<br>*                    | CL1358<br>CL1537<br>CL3398<br>CL3403   | 6180<br>6179<br>6181<br>6155   | CL1535<br>CL2427<br>CK4225<br>CK4415                   | 6176<br>4604<br>*<br>4610                      | TR3386-1<br>CL4021           | *<br>*          | CL3603-1                            | 1481            | TR2294                        | 6183                 |                           |                   |
|  |                           | CL1358<br>CL1537<br>CL3403   | 6188<br>6179<br>6155   | CL1535<br>CK4225<br>CK4415                             | 6176<br>*<br>*                                 | CL3614<br>CL4021             | *<br>1470       | CL3603-1                            | 1481            | CL5464                        | 6210                 |                           |                   |
|  |                           | CL1358<br>CL2614<br>CL3403   | 6180<br>6174<br>6155   | CL1535<br>CK4225<br>CL2427                             | 6176<br>*<br>4604                              | CL3614<br>CL4021             | *<br>1470       | CL3603-1                            | 1481            | CL5464                        | 6210                 |                           |                   |
| CL5837<br>CL4753<br>TR3386-1           | 6225<br>6225<br>*         | CL1358<br>CL1537<br>CL5827   | 6180<br>6179<br>6155   | CL2427<br>CK4415<br>CK4415                             | 4604<br>*<br>4610                              | TR3386-1<br>CL5706           | *<br>*          | CL3603-1                            | 1481            | CL5464                        | 6210                 |                           |                   |

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| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS   | CONVERTER AND<br>FIRST VIDEO I. F. |                    | SECOND VIDEO I. F.         |                    | THIRD VIDEO I. F.          |                    | FOURTH AND FIFTH<br>VIDEO I. F.     |                                  |
|---|------------------------------------|--------------------|----------------------------|--------------------|----------------------------|--------------------|-------------------------------------|----------------------------------|
|   | MANUFACTURER'S<br>PART NO.         | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.          | MILLER<br>PART NO.               |
| <b>OLYMPIC (Cont'd)</b>   |                                    |                    |                            |                    |                            |                    |                                     |                                  |
| 415-1<br>(Ch. GA, GAU, GB, GBU, GF, GFU) CA105, U, CB106, U, CB107, U, CF400, U, CF401, U, KA115, U, KB116, U, KF405, U, PKA115, U, PKB116, U, TA100, U, TB101, U, ICA96, U, ICB97, U   | CL4806-1                           | *                  | CL4511                     | 6219               | CL4791                     | 6219               |                                     |                                  |
| 416-3<br>(Ch. GY, GYU) TY103, TY103U  | CL4753                             | *                  | CL5670                     | *                  |                            |                    |                                     |                                  |
| 417-2<br>(Ch. GD, GDU, GH, GHU RUN 5 & Higher) CD108, U, CD109, U, CD110, U, CH402, U, KD118, U, KD119, U, KD120, U, KD188, U, KH406, U, KH407, U, PKD118, U, PKD119, U, TD102, U   | CL4806-1                           | *                  | CL4511                     | 6219               | CL4511                     | 6219               | CL4511                              | 6219                             |
| 435-2<br>CE138, U, CE139, U, CJ412, U, KE150, U, TE132, U (Ch. HE, HEU, 134)  | CL4806-1                           | *                  | CL4511                     | 6219               | CL4511                     | 6219               | CL4511                              | 6219                             |
| 438-2<br>CA135, U, CB136, U, CB137, U, CB140, U, CF410, U, CF411, U, KA145, U, KB146, U, KD148, U, KD149, U, KH416, U, KH417, U, TA130, U, TB131, U, (Ch. HA, HAU, HB, HBU, HD, HDU, HF, HFU, HH, HHU, 134)   | CL4753                             | 6220 ①             | CL4511                     | 6219               | CL4791                     | 6219               |                                     |                                  |
| 464-2<br>KY147, U, TY134, U (Ch. HY, HYU)   | CL4753                             | 6220 ①             | CL5670                     | *                  |                            |                    |                                     |                                  |
| <b>PACIFIC MERCURY</b>  |                                    |                    |                            |                    |                            |                    |                                     |                                  |
| 172-6<br>198-11<br>(Chassis 150, 150-2, 150-4, 150-5, 150-8, 150-9, 150-11, 150-12, 150-15, 150-31, 150-51, 150-61, 150-81, 155) 2013, 2080, 2081, 2113, 2115, 2116, 2117, 2181, 2401, 4120, 4220, 4317, 4320, 4421                                     | PMA52021                           | 6171<br>6171       | PMA52029                   | 6250               | PMA52021                   | 6171               | PMA52029<br>PMA52029-2              | 6249<br>6249                     |
| 216-8<br>254-9<br>(Chassis 159-1, 160-1, 200-11, 201-34, 201-553) 2217, 2218, 2218X, 2224, 2284, 2424, 2701   | PMB52051                           | 6225<br>6232 ① ①   | PMB52050                   | 6232 ①             | PMB52049                   | 6233 ①             | PMB52052-1<br>PMB52052-2            | 6234<br>6234                     |
| <b>PACKARD-BELL</b>   |                                    |                    |                            |                    |                            |                    |                                     |                                  |
| 82-10<br>94-6<br>122-6<br>(Chassis 209-2, 2291, 2297-8, 2981, 3091) 2291-TV, 2292-TV, 2293-TV, 2294-TV, 2295-TV, 2296-TV, 2297-TV, 2298-TV, 2601-TV, 2692-TV, 2991-TV, 3191-TV, 3192-TV, 3197-TV, 3381-TV   | 29523                              | 6171<br>4612 ①     | 29028                      | 6171A              | 29047<br>29115             | 6110 ①             | 29028<br>29028<br>29115             | 6171A<br>6171<br>6110 ①          |
| 98-8<br>2001-TV, 2002-TV  |                                    | 6171               |                            | 6249               |                            | 6249               |                                     | 6249                             |
| 123-10<br>126-9<br>129-8<br>161-6<br>195-9<br>204-7<br>(Chassis 2115-2, 2117) 2101, 2102, 2105, 2105A, 2115, 2116, 2117, 2118, 2202, 2204, 2301-TV, 2302, 2311, 2602, 2801-TV, 2801A-TV, 2803-TV, 2811A, 3021   | 29523                              | 6171<br>4612 ①     | 29055                      | 6249               | 29055                      | 6253<br>6249       | 29056                               | 6249                             |
| 187-9<br>196-10<br>(Chassis 2621-2) 2421, 2422, 2423, 2621, 2622  | 29523                              | 6171<br>4612 ①     | 29547<br>29549             | 6254<br>6254       | 29538<br>29546             | 6253<br>6253       | 29055<br>29056                      | 6249<br>6249                     |
| 207-6<br>213-4<br>(Chassis 2710, 2720) 2721, 2722, 2723, 2724, 2921, 2922   | 29523                              | 6171<br>4612 ①     | 29553                      | 6254               | 29554                      | 6253               | 29553<br>29554                      | 6254<br>6253                     |
| 233-8<br>238-10<br>242-7<br>260-12<br>(Chassis 1840, 2040, 2740, 2840, 2940-1, 3040-1) 1841, 1842, 1941, 1942, 2041, 2042, 2043, 2044, 2141, 2142, 2143, 2144, 2742, 2743, 2841, 2842, 2843, 2844, 2846, 2847, 2941, 2942, 2946, 2947, 3041, 3042, 3142 | 29559                              | 6226<br>6225       | 29560<br>29561A            | 6222<br>6219       | 29570A<br>29574            | 6221<br>6223       | 29561A<br>29572A<br>29573<br>29573A | 6219<br>6219<br>6225 ①<br>6225 ① |
| 274-11<br>(Ch. T-10) 17101, U, 17104, U, 21102, U, 21201, U, 21204, U   | 29559                              | 6225               | L7                         | 6219               | 29579                      | 6219               |                                     |                                  |
| 282-11<br>(Ch. T-1) 21103, -U, 21202, -U, 21401, -U   | 29559                              | 6225               | 29560                      | *                  | 29574                      | *                  |                                     |                                  |
| 302-9<br>(Ch. T20) 24203, U, 24205, U   | 29559                              | 6225               | 29561-A                    | 6219               | 29570A                     | *                  | 29561A                              | 6219                             |
| 307-10<br>(Ch. T-1A) 21103A, 21103A-U, 21202A, 21202A-U, 21401A, 21401A-U   | 29559A                             | 6225               | 29560                      | *                  | 29574                      | *                  |                                     |                                  |
| 312-9<br>318-9<br>(Ch. 88S1, U, 98D1, V8-1, 98D2) 21SC1, U, 21ST1, U, 24ST1, U, 21DC1, -U, 21DC2, -U, 21DD1, -U, 21DT1, -U, 24DC1, -U, 24DD1, -U, 24DT1, -U, 17VT1, -U, 21VT1, -U, 21DC3, 21DC4, 21DT2, 24DC2, 24DD2, 24KL2, 24DT2                      | 29584                              | 6225               | 29585                      | 6219               | 29586A<br>29587            | 6219<br>6219       | 29644A<br>29587                     | 6219<br>6219                     |
| 349-8<br>(Ch. 88S2) 21ST2   | L-1                                | 6225               | L-2                        | 6219               | 29585                      | 6219               | 29587                               | 6219                             |
| 354-13<br>(Ch. 98D2) 21DC3, 21DC4, 21DT2, 24DC2, 24DD2, 24DK2, 24DT2  | 29584                              | 6225               | 29585                      | 6219               | 29587                      | 6219               | 29644A<br>29587                     | 6219<br>6219                     |

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|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|--------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.              | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| CL25545                 | *               | CL1358                  | 6180            | CL25476                     | *               | CL25518                      | *               | CL3603-1                             | 1481            | CL5464-1                | *               |                           |                   |
| CL4806-1                | *               | CL2614                  | 6174            | CL25412                     | *               | CL4021                       | *               |                                      |                 |                         |                 |                           |                   |
|                         |                 | CL5827                  | 6155            | CL2427                      | 4604            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | CL25491                 | 6148            | CK4225                      | *               |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | CK4415                      | *               |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | CL1358                  | 6180            | CL1535                      | 6176            | CL25518                      | *               | CL3603-1                             | 1481            | CL5464-1                | *               |                           |                   |
|                         |                 | CL2614                  | 6174            | CK4225                      | *               | CL4021                       | *               |                                      |                 |                         |                 |                           |                   |
|                         |                 | CL3403                  | 6155            | CK4415                      | *               |                              |                 |                                      |                 |                         |                 |                           |                   |
| CL25545                 | *               | CL1358                  | 6180            | CL25476                     | *               | TR3386-1                     | *               | CL3603-1                             | *               | CL5464-1                | *               |                           |                   |
| CL4806-1                | *               | CL1537                  | 6179            | CL25412                     | *               | CL5706                       | *               |                                      |                 |                         |                 |                           |                   |
| CL4753                  | *               | CL5827                  | 6155            | CL2427                      | 4604            |                              |                 |                                      |                 |                         |                 |                           |                   |
| TR3386-1                | *               | CL25491                 | 6148            | CL4415                      | *               |                              |                 |                                      |                 |                         |                 |                           |                   |
| CL25545                 | *               | CL1358                  | 6180            | CL25412                     | 4624            | TR3386-1                     | *               | CL3603-1                             | 1481            | CL5464-1                | *               |                           |                   |
|                         |                 | CL1537                  | 6180            | CL2427                      | 4604            | CL5706                       | *               |                                      |                 |                         |                 |                           |                   |
|                         |                 | CL25786                 | 6181            | CK4415                      | 4610            |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | CL25491                 | 6148            | CL25476                     | *               |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | CL25787                 | *               |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| CL25545                 | *               | CL1358                  | 6180            | CL1535                      | 6176            | CL25518                      | *               | CL3603-1                             | 1481            | CL5464-1                | *               |                           |                   |
| CL4753                  | *               | CL25919                 | 4664            | CK4415                      | 4610            | CL4021                       | 1470            |                                      |                 |                         |                 |                           |                   |
|                         |                 | CL25786                 | 6181            | CL25476                     | *               |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | CL1537                  | 6179            | CK4225                      | *               |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | CL25787                 | 6178            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | CL1358                  | 6180            | CL1535                      | 6176            | CL25518                      | *               | CL3603-1                             | 1481            | CL5464-1                | *               |                           |                   |
|                         |                 | CL2614                  | 6174            | CK4225                      | *               | CL4021                       | 1470            |                                      |                 |                         |                 |                           |                   |
|                         |                 | CL25786                 | 6181            | CK4415                      | *               |                              |                 |                                      |                 |                         |                 |                           |                   |
| PMA52020                | 6171            | PMA52023                | 6112            |                             |                 | PMA52028-1                   | 1469            | PMA52027                             | 6205            | PMB52019                | 6183            | PMA56001                  | 6199A             |
| PMA52028-2              | 1469            | PMA52024                | 6138            |                             |                 | PMA52028-2                   | 1469            |                                      |                 |                         |                 | PMA56003                  | 6322              |
|                         |                 | PMA52025                | 6154            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
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| PMA52028-2              | 1469            | PMA52024                | 6138            |                             |                 | PMA52028-2                   | 1469            |                                      |                 |                         |                 | PMA56019                  | 6322              |
|                         |                 | PMA52025                | 6154            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
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| 29516                   | 6193            | 29506                   | 6178            | R. F. Ch.                   | 4608            | 29025                        | 6190            | 29031                                | 6184            | 29030                   | 6194            | 29503                     | 6196A             |
|                         |                 | 29507                   | 6177            | 29115                       | *               |                              |                 |                                      |                 | 29048                   | 6183            | 29504                     | 6315              |
|                         |                 | 29508                   | 6179            |                             |                 |                              |                 |                                      |                 |                         |                 | 29517                     | 6323              |
|                         |                 | 29509                   | 6181            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 29520                   | 6176            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 4.5 Mc                  | 1469            | 36uh                    | 6176            | Fil. Ch.                    | 6175            |                              | 1469            |                                      | 1468            |                         | 6210            | 29503                     | 6196A             |
|                         |                 | 93uh                    | 6177            |                             |                 |                              |                 |                                      |                 |                         |                 | 29504                     | 6315              |
|                         |                 | 120uh                   | 6178            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 180uh                   | 6179            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29529                   | 1469            | 29506                   | 6178            | Fil. Ch.                    | 6175            | 29053                        | 1469            | 29054                                | 1468            | 29527                   | 6210            | 29540                     | 6322              |
|                         |                 | 29507                   | 6177            |                             |                 |                              |                 |                                      |                 |                         |                 | 29504                     | 6315              |
|                         |                 | 29508                   | 6179            |                             |                 |                              |                 |                                      |                 |                         |                 | 29531                     | 6199A             |
|                         |                 | 29509                   | 6181            |                             |                 |                              |                 |                                      |                 |                         |                 | 29532                     | 6313              |
|                         |                 | 29520                   | 6176            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29545                   | 1469            | 29506                   | 6178            |                             |                 | 29053                        | 1469            | 29054                                | 1468            | 29527                   | 6210            |                           |                   |
| 29545                   | 1469            | 29507                   | 6177            |                             |                 | 29541                        | 1466            |                                      |                 |                         |                 |                           |                   |
|                         |                 | 29509                   | 6181            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 29520                   | 6176            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29548                   | 1470            | 29506                   | 6178            | 29551                       | 6175            | 29053                        | 1469            | 29054                                | 1468            | 29527                   | 6210            | 29531                     | 6199A             |
|                         |                 | 29507                   | 6177            |                             |                 | 29541                        | 1466            |                                      |                 |                         |                 | 29540                     | 6322              |
|                         |                 | 29509                   | 6181            |                             |                 |                              |                 |                                      |                 |                         |                 | 29558                     | 6314              |
|                         |                 | 29520                   | 6176            |                             |                 |                              |                 |                                      |                 |                         |                 | 29569                     | 6322              |
|                         |                 | 29552                   | 6177            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29548                   | 1470            | 29506                   | 6178            | 29551                       | 6175            | 29053                        | 1469            | 29054                                | 1468            | 29527                   | 6210            | 29531                     | 6199A             |
| 29564                   | 6225            | 29507                   | 6177            | 29566                       | 4612            | 29541                        | 1466            | 29068                                | 1468            |                         |                 | 29540                     | 6322              |
| 29565                   | 6225            | 29508                   | 6179            |                             |                 | 29563                        | 1466            |                                      |                 |                         |                 | 29558                     | 6314              |
| 29565                   | 6226            | 29509                   | 6181            |                             |                 |                              |                 |                                      |                 |                         |                 | 29569                     | 6322              |
|                         |                 | 29520                   | 6176            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 29552                   | 6177            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 29557                   | 6130            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 29558                   | 6136            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 29566                   | 4612            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29563                   | 1466            | L9                      | 4612            |                             |                 | 29563                        | 1466            | 29054                                | 1498            | L14                     | 6319            | 29555                     | 6314              |
|                         |                 | L10                     | 6179            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | L12                     | 6134            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29563                   | 1466            | L20                     | 6134            |                             |                 | 29563                        | 1466            | 29054                                | 1498            | 29532                   | 6210            | 29581                     | 6314              |
| 29565                   | *               | L18                     | 6179            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29564                   | 6219            | L17                     | 4612            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29548                   | 1470            | 29506                   | 6178            | L23                         | 6181            | 29053                        | 1469            | 29576A                               | 1470A           | 29582                   | 6210            | 29569                     | 6322              |
| 29564                   | 6219            | 29552                   | 6177            | 29551                       | 6175            |                              |                 |                                      |                 |                         |                 | 29568                     | 6314              |
| 29565                   | *               | 29509                   | 6181            | 29566                       | 4612            |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29563                   | 1466            | 29577                   | 6136            |                             |                 | 29563                        | 1466            | 29054                                | 1498            | 29582A                  | 6210            |                           |                   |
| 29564A                  | 6225            | 29508                   | 6179            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29565A                  | 6225            | 29566                   | 4612            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29563                   | 6203            | 29566                   | 4612            |                             |                 | 29563                        | 6203            | 29054                                | 1498            | 29589A                  | 6210            |                           |                   |
| 29564A                  | 6226            | 29577                   | 6136            |                             |                 | 29053B                       | 1466            | 29081                                | 1480            | 29629                   | 6210            |                           |                   |
| 29565A                  | 6225            | 29552                   | 6177            |                             |                 | 29080                        |                 |                                      |                 |                         |                 |                           |                   |
| 29548A                  | 1470            | 29509                   | 6181            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 29506                   | 6152            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 29508                   | 6179            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29548                   | 1470            | L-5                     | 4622            |                             |                 | 29053                        | 1469            | 29081                                | 1480            | 29589                   | 6210            |                           |                   |
|                         |                 | L-6                     | 4622            |                             |                 | 29080                        | 1466            |                                      |                 |                         |                 |                           |                   |
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|                         |                 | L-10                    | 6136            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
| 29564A                  | 6226            | 29566                   | 4612            |                             |                 | 29053B                       | 1469            | 29081                                | 1480            | 29589A                  | 6210            |                           |                   |
| 29565A                  | 6225            | 29552                   | 6177            |                             |                 | 29080                        | *               |                                      |                 |                         |                 |                           |                   |
| 29548A                  | 1470            | 29509                   | 6181            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 29506                   | 6152            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |
|                         |                 | 29508                   | 6179            |                             |                 |                              |                 |                                      |                 |                         |                 |                           |                   |

\* Complete information not available at this time.

Manufactured in America, by Americans, using American Materials.

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A-T2532, A-T2532L,<br>A-T2534, A-T2534L, A-T2536, A-T2536L, A-T2538, A-T2538L, A-T2540, A-T2540L,<br>A-T2542, A-T2542L, A-T2544, A-T2544L, A-T2546, A-T2546L, A-T2548, A-T2548L,<br>A-T2550, A-T2550L, A-T2552, A-T2552L, A-T2554, A-T2554L, A-T2556, A-T2556L,<br>A-T2558, A-T2558L, A-T2560, A-T2560L, A-T2562, A-T2562L, A-T2564, A-T2564L,<br>A-T2566, A-T2566L, A-T2568, A-T2568L, A-T2570, A-T2570L, A-T2572, A-T2572L,<br>A-T2574, A-T2574L, A-T2576, A-T2576L, A-T2578, A-T2578L, A-T2580, A-T2580L,<br>A-T2582, A-T2582L, A-T2584, A-T2584L, A-T2586, A-T2586L, A-T2588, A-T2588L,<br>A-T2590, A-T2590L, A-T2592, A-T2592L, A-T2594, A-T2594L, A-T2596, A-T2596L,<br>A-T2598, A-T2598L, A-T2600, A-T2600L, A-T2602, A-T2602L, A-T2604, A-T2604L,<br>A-T2606, A-T2606L, A-T2608, A-T2608L, A-T2610, A-T2610L, A-T2612, A-T2612L,<br>A-T2614, A-T2614L, A-T2616, A-T2616L, A-T2618, A-T2618L, A-T2620, A-T2620L,<br>A-T2622, A-T2622L, A-T2624, A-T2624L, A-T2626, A-T2626L, A-T2628, A-T2628L,<br>A-T2630, A-T2630L, A-T2632, 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A-T3136L, A-T3138, A-T3138L, A-T3140, A-T3140L,<br>A-T3142, A-T3142L, A-T3144, A-T3144L, A-T3146, A-T3146L, A-T3148, A-T3148L,<br>A-T3150, A-T3150L, A-T3152, A-T3152L, A-T3154, A-T3154L, A-T3156, A-T3156L,<br>A-T3158, A-T3158L, A-T3160, A-T3160L, A-T3162, A-T3162L, A-T3164, A-T3164L,<br>A-T3166, A-T3166L, A-T3168, A-T3168L, A-T3170, A-T3170L, A-T3172, A-T3172L,<br>A-T3174, A-T3174L, A-T3176, A-T3176L, A-T3178, A-T3178L, A-T3180, A-T3180L,<br>A-T3182, A-T3182L, A-T3184, A-T3184L, A-T3186, A-T3186L, A-T3188, A-T3188L,<br>A-T3190, A-T3190L, A-T3192, A-T3192L, A-T3194, A-T3194L, A-T3196, A-T3196L,<br>A-T3198, A-T3198L, A-T3200, A-T3200L, A-T3202, A-T3202L, A-T3204, A-T3204L,<br>A-T3206, A-T3206L, A-T3208, A-T3208L, A-T3210, A-T3210L, A-T3212, A-T3212L,<br>A-T3214, A-T3214L, A-T3216, A-T3216L, A-T3218, A-T3218L, A-T3220, A-T3220L,<br>A-T3222, A-T3222L, A-T3224, A-T3224L, A-T3226, A-T3226L, A-T3228, A-T3228L,<br>A-T3230, A-T3230L, A-T3232, A-T3232L, A-T3234, A-T3234L, A-T3236, 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| TRAPS                   |                 | PEAKING COILS           |                 | MISC. R. F. AND FIL. CHOKES |                 | FIRST AND SECOND SOUND I. F. |                 | RATIO DET. DISC. & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS |                   |
|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|-------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.             | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| 29548                   | 1470            | 29508                   | 6179            | 29566                       | 4612            | 29053                        | 1469            | 29091                               | 1480            | 29695                   | 6210            |                           |                   |
|                         |                 | 29552                   | 6177            |                             |                 | 29080D                       | 1466            |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29577                   | 6136            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 29548                   | 1470            | 29508                   | 6179            | 29566                       | 4612            | 29053                        | 1469            | 29694                               | 6205            | 29695                   | 6210            |                           |                   |
|                         |                 | 29552                   | 6177            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29577                   | 6136            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 29564A                  | 6225            | 29509                   | 6181            | 29566                       | 4612            | 29053B                       | 1469            | 29694                               | 6205            | 29589A                  | 6210            |                           |                   |
| 29548                   | 1470            | 29552                   | 6177            |                             |                 | 29576                        | *               |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29506                   | 6178            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29508                   | 6179            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 29564A                  | 6225            | 29509                   | 6181            | 29566                       | 4612            | 29053C                       | *               | 29694                               | 1468            | 29703                   | 6211            |                           |                   |
| 29565A                  | 6225            | 29552                   | 6177            |                             |                 | 29576A                       | 1470A           |                                     |                 |                         |                 |                           |                   |
| 29548A                  | 1470            | 29506                   | 6178            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29508                   | 6179            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 29548A                  | 1470 ①          | 29508                   | 6179            | 29566                       | 4612            | 29053C                       | 1470            | 29694                               | 1468            | 29703                   | 6211 ①          |                           |                   |
|                         |                 | 29552                   | 6177 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29577                   | 6136 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 29565A                  | 6225            | 29508                   | 6179            | 29566                       | 4612            | 29053C                       | 1470            | 29694                               | 1468            | 29695B                  | 6210            |                           |                   |
| 29548A                  | 1470 ①          | 29552                   | 6177 ①          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 29565A                  | 6225            | 29713                   | 6146            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 32-4155                 | 1469            | 32-4143-1               | 6176            | 32-4061-2                   | *               | 32-4236                      | 6190            | 32-4317                             | *               | 32-4367                 | 6182 ①          | 32-4211                   | 6322              |
| 32-4233-7               | 6171            | 32-4143-2               | *               | 32-4112-11                  | 6175            | 32-4302-3                    | *               | 32-4317-2                           | *               | 32-4470-3               | 6183 ①          | 32-4211-1                 | 6322              |
| 32-4234-4               | 6171A           | 32-4143-5               | 6180            | 32-4112-15                  | 4606            | 32-4303                      | *               | 32-4317-4                           | *               |                         |                 | 32-4419                   | 6196A             |
| 32-4234-7               | 6171            | 32-4143-7               | 6181            | 32-4143-1                   | 6176            |                              |                 |                                     |                 |                         |                 | 32-4419-1                 | 6198              |
| 32-4234-8               | 6171A           | 32-4143-10              | 4612            | 32-4143-7                   | 6181            |                              |                 |                                     |                 |                         |                 | 32-4419-2                 | 6196A             |
| 32-4302                 | 6171 ①          | 32-4143-13              | 6180            | 32-4264-1                   | *               |                              |                 |                                     |                 |                         |                 | 32-4419-3                 | 6196A             |
|                         |                 | 32-4143-14              | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 | 45-9527                   | *                 |
|                         |                 | 32-4143-16              | 6176            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 32-4143                 | 6176            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 32-4303                 | *               |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 32-4234-4               | 6171A           | 32-4143                 | 6176            | 32-4112-11                  | 6175            | 32-4303                      | *               | 30-4317                             | 6184 ①          | 32-4143-7               | 6181            | 32-4448-1                 | 6315              |
| 32-4234-12              | 6171A           | 32-4143-5               | 6180            | 32-4112-15                  | 4606            | 32-4236                      | 6190            | 32-4450                             | 1468 ①          | 32-4470                 | 6183 ①          | 32-4468                   | 6322              |
| 32-4234-17              | 6171            | 32-4143-7               | 6181            | 32-4143-1                   | 6176            | 32-4449A                     | 1470A           |                                     |                 |                         |                 |                           |                   |
| 32-4234-19              | 6171            | 32-4143-12              | 6153            | 32-4143-5                   | 6177            |                              |                 |                                     |                 |                         |                 |                           |                   |
| 32-4303                 | 6171            | 32-4143-13              | 6180            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 32-4463-3               | 1469            | 32-4143-16              | 6176            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 32-4467-3               | 6112            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 32-4303-3               | *               | 32-4143-1               | 6176            | 15.2uh                      | 6152            | 32-4449A                     | 1470A ①         | 32-4450                             | 1468 ①          | 32-4480                 | 6180            | 32-4468-1                 | 6322              |
| 32-4463-2               | 1469            | 32-4143-16              | 6176            | 32-4112-2                   | 6175            | 32-4463-10                   | 1469            | 32-4450-2                           | 1468 ①          | 32-4470-1               | 6183 ①          | 32-4468-4                 | 6322              |
| 32-4463-5               | 1469            | 32-4143-17              | 6112            | 32-4112-15                  | 4606            |                              |                 | 32-4450-5                           | 1468 ①          | 32-4506                 | 6183 ①          | 32-4468-6                 | 6313              |
| 32-4463-7               | 1469            | 32-4143-18              | 4612            | 32-4112-24                  | 4612            |                              |                 | 32-4450-6A                          | 1468 ①          | 32-4542-2               | 4606            | 32-4448-1                 | 6315              |
| 32-4486-27              | 6171A           | 32-4143-21              | 6146            | 32-4112-25                  | 4612            |                              |                 | 32-4450-6A                          | 6205 ①          | 32-4557                 | 6210            | 32-4448-2                 | 6315              |
| 32-4496                 | *               | 32-4143-23              | 6152            | 32-4143-14                  | 6181            |                              |                 |                                     |                 | 32-8551                 | *               | 32-4501                   | 6320              |
|                         |                 | 32-4112-24              | 4608            | 32-4143-18                  | 4612            |                              |                 |                                     |                 |                         |                 | 32-4501-1                 | 6320              |
|                         |                 | 32-4467-7               | 4563            | 32-4143-20                  | 4606            |                              |                 |                                     |                 |                         |                 | 32-4505                   | 6313              |
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# Miller



## Television Replacement Components



| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS | CONVERTER AND<br>FIRST VIDEO I. F.   |                         | SECOND VIDEO I. F.         |                          | THIRD VIDEO I. F.          |                          | FOURTH AND FIFTH<br>VIDEO I. F. |                    |
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|                         |                 | 150uh                   | 6120 ⊕          | R. F. Ch.                   | 4608            |                              |                 |                                       |                 |                         |                 | T0-10024                  | 6315              |
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|                         |                 | 600uh                   | 6146            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
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|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|-------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.             | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
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| 76704                   | 1469            | 75252                   | 6174            | 76011                       | 6176 ⊕          |                              |                 |                                     |                 |                         |                 |                           |                   |
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|                         |                 | 75290                   | 6110            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 75299                   | 6176            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 74170                   | 6176 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
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|                         |                 | 76132                   | 6174            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 76285                   | 6176 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 77225                   | 1469            | 71526                   | 6181            | 2.7uh                       | 4606            | 76437                        | 1483-IF         | 76439                               | 1468            | 76440                   | 6183-A          | 76441                     | 6314              |
| 76482                   | 1469 ⊕          | 72619                   | 6177 ⊕          | 71942                       | 4602            | 76438                        | 1466 ⊕          |                                     |                 |                         |                 | 76442                     | 6322              |
|                         |                 | 75252                   | 6174            | 73477                       | 4604            |                              |                 |                                     |                 |                         |                 | 76483                     |                   |
|                         |                 | 76509                   | 6174 ⊕          | 76510                       | 4608            |                              |                 |                                     |                 |                         |                 | 76484                     |                   |
|                         |                 | 76646                   | 6172 ⊕          | 76640                       | 4604            |                              |                 |                                     |                 |                         |                 | 76197                     | 6322              |
|                         |                 | 76647                   | 6180 ⊕          | 77153                       | 4604            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 76481                   | 6172            | 78598                       | 4610            |                              |                 |                                     |                 |                         |                 |                           |                   |
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|                         |                 | 77195                   | 6153            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
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|                         |                 | 77841                   | 6120 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 77842                   | 6172            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 76983                   | 1469            | 71526                   | 6181            | 73477                       | 4604            | 76981                        | 1470A ⊕ ⊕       | 77112                               | 1468            | 76440                   | 6183            | 76441                     | 6314              |
| 78204                   | 6226            | 71528                   | 6179            | 76640                       | 4604            | 79140                        | 1470A ⊕         | 79141                               | 1488-RD         | 79160                   | 6212            | 76442                     | 6322              |
| 79157                   | 1470            | 71529                   | 6178            | 77135                       | 4604            |                              |                 |                                     |                 | 79161                   | 6314            | 78205                     | 6314              |
|                         |                 | 75252                   | 6174            | 77153                       | 4604            |                              |                 |                                     |                 |                         |                 | 79144                     |                   |
|                         |                 | 75253                   | 6153            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
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|                         |                 | 98482                   | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 76983                   | 1469            | 71526                   | 6181            | 71942                       | 4602            | 76981                        | 1470A ⊕ ⊕       | 77112                               | 1468            | 76440                   | 6183            | 76441                     | 6314              |
|                         |                 | 71527                   | 6177            | 76640                       | 4604            |                              |                 |                                     |                 |                         |                 | 76442                     | 6322              |
|                         |                 | 75252                   | 6174            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 76011                   | 6176 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 77124                   | 6157 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 76983                   | 1469            | 71526                   | 6181            | 73477                       | 4604            | 76981                        | 1470A ⊕ ⊕       | 77112                               | 1468            | 76440                   | 6183            | 76441                     | 6314              |
| 78204                   | 6226            | 71529                   | 6178            | 76640                       | 4604            |                              |                 | 971625-1                            | 1468            | 971350-1                | 6183            | 76442                     | 6322              |
|                         |                 | 75252                   | 6174            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 75253                   | 6153            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 77674                   | 6181 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 78222                   | 6181 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 76482                   | 1469 ⊕          | 76647                   | 6179            | 76640                       | 4604            | 79386                        | *               | 77112                               | 1468            | 79160                   | 6183 ⊕          | 76442                     | 6322              |
| 79390                   | 6224 ⊕ ⊕        | 75252                   | 6174            | 73477                       | 4604            | 76981                        | 6203 ⊕          |                                     |                 | 79161                   | 6183 ⊕          | 76441                     | 6314              |
| 79383                   | 6220 ⊕          | 98482                   | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 78482                   | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 78204                   | 6219 ⊕          | 71528                   | 6179            | 73477                       | 4604            | 79140                        | 6203            | 79141                               | 1488-RD         | 79160                   | 6183 ⊕          | 79144                     | 6314              |
| 79157                   | 1470            | 75252                   | 6174            | 76640                       | 4604            |                              |                 |                                     |                 | 79161                   | 6183 ⊕          | 76442                     | 6322              |
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|                         |                 | 77674                   | 6181 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 71526                   | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 78204                   | 6219 ⊕          | 71528                   | 6179            | 76640                       | 4604            | 79140                        | 6203 ⊕          | 79141                               | 1488-RD         | 79534                   | 6212            | 79144                     | 6314              |
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|                         |                 | 74214                   | 6180            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
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|                         |                 | 76011                   | 6176            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 78204                   | 6225            | 100359                  | 6176            | 73477                       | 4604            | 100365                       | 1470            | 100364                              | 1487-RD         | 79966                   | 6212            | 100853                    | *                 |
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| 102518                  | 1470            | 101287                  | 6181            |                             |                 |                              |                 |                                     |                 | 100300                  | *               |                           |                   |
|                         |                 | 102696                  | 6180 ⊕          |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
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\* Complete information not available at this time.

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Manufactured in America, by Americans, using American Materials.

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog



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| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.               | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER PART NO. |
| 103864                  | *               | 103859                  | 6132            | 103810                      | 4602            | 103858                       | 6203-PC         | 103884                                | 6205-PC         | 103861                  | *               |                           |                 |
| 103858                  | 6203-PC         | 103860                  | 6120            | 103903                      | 4612            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 |                         |                 | 103814                      | 4612            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 |                         |                 |                             | *               |                              |                 |                                       |                 |                         |                 |                           |                 |
| 104141                  | *               | 102639                  | 6152            | 102894                      | *               | 104136                       | *               | 104234                                | *               | 104087                  | 6324            | 100300                    | *               |
|                         |                 | 104230                  | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 104904                  | 6180            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 104903                  | *               | 104229                  | 6153            | 76510                       | 4608            | 104137                       | *               | 104138                                | *               |                         |                 |                           |                 |
| 102650                  | *               | 100360                  | 6155            | 76640                       | 4604            | 102645                       | *               | 102644                                | 1485-RD         |                         |                 |                           |                 |
| 100358                  | *               | 100361                  | 6155            | 102639                      | *               |                              |                 |                                       |                 |                         |                 |                           |                 |
| 106434                  | *               | 100362                  | 6174            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 100363                  | 6174            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 102199                  | 6153            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 102696                  | 6180            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 101289                  | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 102698                  | 6153            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 102650                  | *               | 102639                  | 6152            | 102894                      | *               | 102645                       | *               | 102644                                | 1485-RD         | 104087                  | 6324            | 100300                    | *               |
| 102518                  | *               | 101287                  | 6181            | 102639                      | 6152            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 102696                  | 6180            | 76640                       | 4604            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 101289                  | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 102698                  | 6153            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 104141                  | *               | 101819                  | 6176            | 73477                       | 4609            | 104136                       | *               | 104234                                | *               | 103570                  | 6211            | 102195                    | *               |
|                         |                 | 104228                  | 6134            |                             |                 | 104137                       | *               |                                       |                 |                         |                 |                           |                 |
|                         |                 | 104230                  | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 105456                  | 6153            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 104141                  | *               | 101819                  | 6176            | 73477                       | 4609            | 104136                       | *               | 104234                                | *               | 103570                  | 6211            | 102195                    | *               |
|                         |                 | 104230                  | 6155            |                             |                 | 104137                       | *               |                                       |                 |                         |                 |                           |                 |
|                         |                 | 104229                  | 6153            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 104141                  | *               | 105668                  | 6181            | 102639                      | 6152            | 104136                       | *               | 104138                                | *               | 105667                  | *               | 102195                    | *               |
| 104903                  | *               | 104904                  | 6180            | 76510                       | 4604            | 104137                       | *               | 104234                                | *               |                         |                 |                           |                 |
|                         |                 | 104230                  | 6155            | 102894                      | *               |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 104229                  | 6153            | 76640                       | 4604            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 106757                  | 6153            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 100361                  | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 103037                  | 6134            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 100363                  | 6174            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 104141                  | *               | 101819                  | 6176            | 73477                       | 4609            | 104136                       | *               | 105795                                | *               | 103570                  | *               | 102195                    | *               |
|                         |                 | 104229                  | 6153            | 76510                       | *               | 104137                       | *               |                                       |                 |                         |                 |                           |                 |
|                         |                 | 104230                  | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 105456                  | 6153            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 104141                  | *               | 105311                  | 6181            | 102639                      | 6152            | 104136                       | *               | 104138                                | *               | 105667                  | *               | 106638                    | *               |
| 79157                   | 1470            | 106757                  | 6181            | 76510                       | 4611            | 104137                       | *               |                                       |                 | 102195                  | *               |                           |                 |
|                         |                 | 100362                  | 6174            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 106758                  | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 79157                   | 1470            | 104229                  | 6153            | 102639                      | 6152            | 106858                       | *               | 106860                                | *               | 105667                  | *               | 105522                    | 6322            |
| 104141                  | *               | 105311                  | 6181            | 76510                       | 4611            | 106859                       | *               |                                       |                 | 102195                  | *               |                           |                 |
|                         |                 | 100362                  | 6174            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 106377                  | 6110            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 106758                  | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 104141                  | *               | 107166                  | 6181            | 102639                      | 6152            | 104136                       | *               | 104138                                | *               | 105667                  | *               | 106220                    | *               |
| 104903                  | *               | 104904                  | 6180            | 76510                       | 4611            | 104137                       | *               |                                       |                 | 102195                  | *               |                           |                 |
|                         |                 | 107165                  | 6110            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 107167                  | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 105516                  | 6174            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 107203                  | *               | 101819                  | 6176            | 107463                      | *               | 104136                       | *               | 105795                                | *               | 107284                  | *               | 105522                    | 6322            |
| 104903                  | *               | 105668                  | 6181            | 76510                       | 4611            | 107201                       | *               |                                       |                 |                         |                 |                           |                 |
|                         |                 | 105516                  | 6174            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 104230                  | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 104141                  | *               | 101819                  | 6176            | 73477                       | 4602            | 104136                       | *               | 105795                                | *               | 103570                  | *               | 104086                    | 6322            |
|                         |                 | 104229                  | 6153            |                             |                 | 104137                       | *               |                                       |                 | 102195                  | *               |                           |                 |
|                         |                 | 104230                  | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 105456                  | 6153            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 107203                  | *               | 101819                  | 6176            | 107463                      | *               | 104136                       | *               | 105795                                | *               | 107284                  | *               | 107337                    | *               |
| 104903                  | *               | 101287                  | 6181            | 107385                      | 4611            | 107201                       | *               |                                       |                 |                         |                 | 106220                    | *               |
|                         |                 | 107199                  | 6156            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 104230                  | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | L13                     | 6153            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 5A407                   | 1469            | 5X403                   | 6177            | 5A406                       | 6175            | 5X006                        | 6190            | 5X007                                 | 6192            | 5S812                   | 6210            | 5A803                     | 6315            |
| 5A407A                  | 1469            | 5X404                   | 6178            | 5X406                       | 6175            | 5X006                        | 6191            |                                       |                 | 5X805                   | 6194            | 5A804                     | 6317            |
|                         |                 | 5X405                   | 6181            |                             |                 | 5X018                        | 6190            |                                       |                 |                         |                 | 5A809                     | 6315            |
|                         |                 | 5S404                   | 6178            |                             |                 | 5X018                        | 6191            |                                       |                 |                         |                 | 5A810                     | 6317            |
|                         |                 |                         |                 |                             |                 |                              |                 |                                       |                 |                         |                 | 5S814                     | 6199A           |
|                         |                 |                         |                 |                             |                 |                              |                 |                                       |                 |                         |                 | 5S815                     | 6315            |
| 41.25 Mc                | 6225            | 76uh                    | 6172            | Fil. Ch.                    | 6175            | 5A025                        | 1470A           | 5C208                                 | 1468            | 5B816                   | 6210            | 5B818                     | 6322            |
| 47.25 Mc                | 6226            | 80uh                    | 6172            |                             |                 | 5A026                        | 6203            |                                       |                 |                         |                 |                           |                 |
| 5A027                   | 1469            | 88uh                    | 6177            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 156uh                   | 6120            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 186uh                   | 6180            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 410uh                   | 6136            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |



**MANUFACTURER'S MODEL  
AND CHASSIS NUMBERS**

**CONVERTER AND  
FIRST VIDEO I. F.**

**SECOND VIDEO I. F.**

**THIRD VIDEO I. F.**

**FOURTH AND FIFTH  
VIDEO I. F.**

MANUFACTURER'S  
PART NO.

MILLER  
PART NO.

MANUFACTURER'S  
PART NO.

MILLER  
PART NO.

MANUFACTURER'S  
PART NO.

MILLER  
PART NO.

MANUFACTURER'S  
PART NO.

MILLER  
PART NO.

**RAYTHEON**

(Chassis 10AX22, 12AX22, 12AX26, 12AX27, 14AX21, 16AX23, 16AX25, 16AX26, 16AY28, 16AY211, 16AY212, 17AY21, 17AY21A, 17AY24, 17AY27, 20AY21, 21AY21) A-70X22P, A-100X24, B-100X22, C-1102, C-1104, C-1104B, C-1401, C-1602, C-1602A, C-1602B, C-1602C, C-1614A, C-1614B, C-1615A, C-1615B, C-1616A, C-1616B, C-1714A, C-1714B, C-1715A, C-1715B, C-1716A, C-1716B, C-1718A, C-1719A, C-1724A, C-1729A, C-1731A, C-2001A, C-2002A, C-2006A, C-2007A, C-2008A, C-2103A, C-2105A, M-701, M-1101, M-1103, M-1105, M-1105B, M-1106, M-1107, M-1402, M-1403, M-1404, M-1601, M-1611A, M-1611B, M-1612A, M-1612B, M-1613A, M-1613B, M-1614A, M-1614B, M-1626A, M-1626B, M-1711A, M-1711B, M-1712A, M-1712B, M-1713A, M-1713B, M-1714A, M-1725A, M-1726, M-1726A, M-1726B, M-1728A, M-2007A, M-2008A, M-2101A, P-301, P-301A, P-301B, RC-1405, RC-1618A, RC-1618B, RC-1619A, RC-1619B, RC-1718A, RC-1718B, RC-1719A, RC-1719B, RC-1720A, RC-2005A, 70X21, 70X22P, 10AXF23, 10AXF44, 100X21, 100X22, 100X24, 180X21A

13M-19521  
A-13M-18026  
B-13M-19521  
A-16A-18025  
B-201-15612  
B-201-15612

6171A  
6171A  
6171A  
6171  
6171  
6171A

201-15612  
A-201-15612  
B-201-15612  
A-201-16329

6171  
6171  
6171  
6246

201-15612  
A-201-15612  
B-201-15612  
201-15652

6171A  
6171A  
6171A  
6171A

13B-19958  
B-13B-17956  
B-13B-18784  
B-13B-19958  
201-15612  
A-201-15612  
B-201-15612  
201-15652  
B-201-15945  
B-201-16412

6252  
6252  
6252  
6252  
6171  
6171  
6171  
6171  
6171A  
6171

(Chassis 17T1, 17T2, 17T4, 17T5, 21T1, 21T2, 21T5, 21T6) C-1735A, C-1736A, C-1739A, C-1741A, C-2108A, C-2109A, C-2110A, C-2111A, C-2127A, C-2129A, M-1733A, M-1733B, M-1733A, M-1733mA, M-1734A, M-1737, M-1737A, M-1737mA, M-2107A, M-2107A, M-2107A, M-2107mA, M-2125A, M-2125mA, UC-1735A, UC-1736A, UC-1740A, UC-1742A, UC-2109A, UC-2110A, UC-2128A, UC-2130A, UM-1734B, UM-1734A, UM-1734mA, UM-1738A, UM-1738mA, UM-2107A, UM-2107A, UM-2107mA, UM-2126A, UM-2126mA

201-20782

6171A

201-21111

6171

201-21494

6171

6249

6249

(Chassis 21T3) C-2112A, C-2113A, C-2114A, C-2115A, C-2116A, C-2118A, RC-2117A, RC-2121A, RC-2122A, RC-2123A

201-20782

6171A

201-21550

6171

201-21521

6171

13B-19958

6252

(Chassis 21T11, 24T3) C-2137A, C-2138A, C-2401A, C-2402A, M-2131A

201-22924

6171A

201-22927

6186

201-22929

6171

13B-22939

6252

(Chassis 21T8, 24T2) UC-2139A, UC-2141A, UC-2142A, UC-2144A, UC-2145A, UC-2403A, UC-2404A, UC-2405A, UC-2406A, UM-2133A, UM-2134A, UM-2135A, UM-2136A

13B-22428  
201-22456  
201-22562

6234  
6232  
6231

201-22570

6234

201-22426

6232

13B-22430

6219

(Chassis 17T18, 21T19) M-1750A, M-1750C, M-1750G, M-1750K, M-1751D, M-1751F, M-1752E, M-1752L, M-2160A, M-2160C, M-2160G, M-2160K, M-2161D, M-2161F, M-2162E, M-2162L

31B-257-8

6171A

201-23829

6171

201-24043

6171

13B-23887

6251

C-2163, C-2166, M-2165, UC-2163, UC-2164, UC-2166, UM-2160A, C, G, K, UM-2161D, F, UM-2162E, L, M, UM-2165, C (Ch. 21T19AGH, 21T20AGH, 21T24AGH, 21T25AGH, AS, 21T27AGH, AS) UC-2167, UC-2168, UM-2182C, G, UM-2183A, C, G, K (Ch. 21T26AGH, 21T193AGH, 21T274AGH)

13A-24203

6232

13A-24224

6231

13A-24224

6233

6233

(Ch. 17T183, 21T24, 21T25, 21T26, 21T27, 21T193, C) C-2163B, M, C-2166B, M, C-2167B, M, M-1761E, M-1762A, C, G, K, M-2165B, M, M-2171E, M-2172C, G, M-2173A, C, G, K

1055-25238

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201-23829

6189

201-24043

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13B-23887

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(Ch. 21T254AGH, AS) C-2169B, M, C-2174, UC-2169B, M, UC-2184

13A-24203

6232

13A-24224

6231

13A-24937

6233

6233

(Ch. 21T38, 21T42, 21T39, 21T40, 21T41, 21T43, 21T44, 21T45, 21T46, 21T32, UC-2185B, M, C-214-B, -M, C-216-B, -M, C-218, M-210, -B, -M, UC-213-B, -M, UC-215-B, -M, UC-217-B, -M, UC-219, UM-211-B, -M, UM-2186, UM-2187, UM-2188, UM-2189

13A-24203

1055-25238

6249

201-23829

6189

201-24043

13B-23887

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**SCOTT (E. H.)**

"Ravenswood" 710, 710A, 710X, 910

6171

91W5020

6171A

91W5020

6171

91W5020

6171A

(Chassis 9029, 9031, 9036, 9037, 9038, 9039, 9043, 9045) 817C, 817CU, 817T, 817TU, 820C, 820CU, 820T, 820TU, 821C, 821CH, 821D, 821DB, 821DBH, 821DM, 821DMH, 821RC, 821RCH, 821T, 821TB, 821TH, 821TU, 824C, 824CH, 824DB, 824DBH, 824DM, 824DMH, 924W, 924XW

6171A

TSA-10054B

6249

TSA-10054B

6249

TSA-10054B

6249

**SENTINEL**

(Series YA, YB, YC, YD, YE, YF) 1U416, 1U419, 1U420, 1U420B, 1U421, 1U422, 1U423, 1U423B, 1U424, 1U424B, 1U425, 1U428, 1U429, 1U430, 1U431, 1U432, 1U435, 400-TV, 401, 402, 405-TVM, 405, 406, 407, 409, 411, 412, 413, 414, 415, 416, 419, 420, 420B, 421, 422, 423, 423B, 423-17, 424, 424-17, 425, 428, 429, 430, 431, 432, 435

20E360

6171

20E360

6171A

20E360

6171

20E360

6171A



# Miller



Television Replacement Components

93

| TRAPS                   |                 | PEAKING COILS           |                 | MISC. R. F. AND FIL. CHOKES |                 | FIRST AND SECOND SOUND I. F. |                 | RATIO DET. DISC. & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS |                   |
|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|-------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.             | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| 201-20696               | 1469            | 63uh                    | 6110            | 16A-17937                   | 4606            | 13A-19514                    | 1470A           | 13M-19257                           | 1468 ①          | 13D-19540               | 6210            | 13M-18233                 | 6196              |
| A-201-17962             | 1469            | 83uh                    | 6177            | 16A-18676                   | 4606            | B-13A-19514                  | 1470A           | 13M-19643                           | 1468 ①          | A-13D-16943             | 6210            | 13M-19499                 | 6323              |
| A-201-18695             | 1469            | 410uh                   | 6136            | A-16A-16635                 | 6175            | B-13A-17978                  | 1470A ①         | B-13M-16335                         | 1468            | A-13D-19540             | 6210            | A-13M-18233               | 6196              |
| A-201-18746             | 1469            | 16A-19365               | 6136            | A-16A-17937                 | 4606            | B-13A-18783                  | 1470A ①         | B-13M-17273                         | 1468 ①          | A-13D-19355             | 6210            | A-13M-18961               | 6323              |
| A-201-19363             | 1469            | 16A-19485               | 6181            | A-16A-18025                 | 6180            | C-201-16155                  | 1466            | B-13M-19257                         | 1468 ①          |                         |                 | A-13M-18962               | 6196              |
| A-201-19548             | 1469            | 16A-19486               | 6134            | A-16A-18676                 | 4606            | C-201-16411                  | 1466            | B-13M-19643                         | 1468 ①          |                         |                 | A-13M-19320               | 6323              |
| B-201-19363             | 1469            | 16A-20020               | 6120            | B-16A-13524                 | 4606            |                              |                 | C-201-15717                         | 1468            |                         |                 | B-13M-19499               | 6323              |
| B-201-19458             | 1469            | 16A-20021               | 6153            | 201-15608                   | 6152            |                              |                 |                                     |                 |                         |                 | B-13M-20002               | 6323              |
| N-201-18746             | 1469            | A-16A-16514             | 6110 ①          | 201-15609                   | 6175            |                              |                 |                                     |                 |                         |                 | 201-20186                 | 6323              |
|                         |                 | A-16A-16515             | 6148 ①          | A-201-15608                 | 6152            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | A-16A-16516             | 6136            | A-201-15609                 | 6175            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | A-16A-17048             | *               | A-201-15556                 | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | A-16A-17190             | *               | A-201-16158                 | 6156            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | A-16A-17961             | 6177            | A-201-16379                 | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | A-16A-18685             | *               | A-201-16405                 | 6175            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | A-16A-19364             | 6177            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | A-16A-19365             | 6136            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
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| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.                                       | MILLER PART NO.                          | MANUFACTURER'S PART NO.     | MILLER PART NO.     | MANUFACTURER'S PART NO.      | MILLER PART NO.   | MANUFACTURER'S PART NO.               | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| 20E721                  | 1469            | 20E363-10<br>20E363-13<br>20E363-14<br>20E363-15<br>20E363-16 | 6174 ①<br>* ①<br>6181 ①<br>* ①<br>6153 ① | 2E78<br>2E92<br>20E363-8    | 4606<br>4604<br>* ① | 20E361                       | *                 | 20E684                                | 1468            | 20E409                  | 6210            | 20E685<br>20E688          | 6322<br>6322      |
| 20E785                  | 1469            | 20E363-19<br>20E363-20<br>20E363-21<br>20E834                 | 6134<br>6144<br>6155<br>4606             | 2E92<br>31B-230             | 4604<br>*           | 20E785                       | 1469              | 20E783                                | 1468            | 20E786<br>20E831        | 6210<br>6210    | 22E820                    | 6322              |
| 20E721                  | 1469            | 20E363-22<br>20E363-23<br>20E363-24                           | 6134<br>6181<br>6112                     | 2E78<br>2E92                | 4606<br>4604        | 20E796<br>20E797             | 6203<br>*         | 20E769                                | 1468            | 20E409                  | 6210            | 20E685<br>20E688          | 6322<br>6322      |
| 20E785                  | 1469            | 20E363-19<br>20E363-25<br>20E363-26<br>20E883                 | 6134<br>6130<br>6156<br>4612             | 2E92<br>20E92               | 4604<br>4604        | 20E785                       | 1469              | 20E783                                | 1468            | 20E831                  | 6210            | 20E820<br>20E952          | 6322<br>6322      |
| 20E721                  | 1469            | 20E363-21<br>20E363-23<br>20E363-24<br>20E363-25              | 6155<br>6181<br>6112<br>6130             | 2E78                        | 4606                | 20E796<br>20E797             | 6203<br>*         | 20E827                                | 1498            | 20E409                  | 6210            | 20E685<br>20E688          | 6322<br>6322      |
| B158353-1-2             |                 | B158352-1-1<br>B158222-1-1<br>B158223-1-1                     | 4624<br>4651 ①<br>6154 ①                 | AB155256-1-1                | 4602                | B158354-1-2                  |                   | B158351-1-2                           | 1480            | C158225-1-2             | 6183            |                           |                   |
| 20E1035                 | *               | 20E1039<br>20E363-19<br>20E363-26                             | 4612<br>6138<br>6156                     | 20E1194                     | 4604                | 20E1036                      | *                 | 20E1037                               | 1480            | 20E1038                 | 6210            |                           |                   |
| 20E785                  | 1469            | 20E883<br>20E363-19<br>20E363-25<br>20E363-28                 | 4612<br>6138 ①<br>6130<br>6120 ①         | 20E1195<br>20E1194          | 4609<br>4604        | 20E785                       | 1469              | 20E783                                | 1468            | 20E1170<br>20E820       | 6322<br>6322    |                           |                   |
| 361218-1                | *               | 361224-2<br>361224-3<br>361224-4<br>361224-1<br>361224-5      | 6174<br>6181 ①<br>6181<br>6148 ①<br>6153 | 361211-1<br>361210-1        | 4610<br>4612        | 361218-1<br>361219-1         | *<br>6203         | 361207-1                              | 1480            | 361209-1                | 6210 ①          |                           |                   |
| 361218-1                | *               | 361224-2<br>361224-3<br>361224-4<br>361224-1<br>361224-5      | 6174<br>6181<br>6181<br>6148<br>6153     | 361210-1                    | *<br>4610           | 361218-1<br>361219-1         | *<br>*            | 361207-1                              | *               | 361209-1                | 6210            |                           |                   |
| 361205-1                | *               | 361208-2<br>361208-3<br>361208-4                              | 6181<br>6146<br>6153                     | 361208-1<br>361211-1        | 6136<br>4610        | 361205-1<br>361206-1         | *<br>*            | 361207-1                              | *               | 361209-1                | 6210            |                           |                   |
|                         |                 | 360667-3<br>360667-1<br>360667-2                              | 6136<br>6154<br>6181                     | 360670-1                    | *                   | 360664-1<br>360665-1         | *<br>*            | 360666-1                              | *               | 360669-1                | *               |                           |                   |
|                         |                 | D2000<br>TV-121-3   | 6181<br>6180 ①                           | FC-103                      | 6175                | 72A60-1                      | 1470              | 13M17273                              | 1468 ①          | 94A17                   | 6210            |                           |                   |
|                         |                 | D2000<br>TV-121-3   | 6181<br>6180 ①                           | FC-103<br>R. F. Ch.         | 6175<br>4606        | C-4501<br>C-4502             | 1470A ①<br>6203 ① | B13M19643                             | 1468 ①          |                         |                 |                           |                   |
| B201                    | *               | B202<br>D201<br>D200<br>D2200<br>D2200                        | 4612<br>6155<br>6154<br>6154<br>6153     | L8                          | 4604                | C-4501A<br>C-4502A           | 6203 ①<br>6203    | C-4503                                | 6205            |                         |                 |                           |                   |
|                         |                 | D200<br>D201  | 6173<br>6155 ①                           |                             |                     | C4501-C                      | 1470              | C4503                                 | 6205            |                         |                 |                           |                   |
| T-108                   | *               | L-106   | 4612                                     | L-13                        | 4604                | L-105<br>T-109               | 1470-A<br>6203    | T-104                                 | 6205            |                         |                 |                           |                   |
| T-107                   | *               | L-104 (L-19)<br>L-104 (L-21)<br>L-102                         | 6153<br>6154 ①<br>6155 ①                 |                             |                     | L-8                          | 1469              | C4503                                 | 6205            |                         |                 |                           |                   |
|                         |                 | L-5<br>L-6<br>L-7   | 6154 ①<br>6136 ①<br>6136                 |                             |                     | T-117                        | *                 | T-104                                 | 6205            |                         |                 |                           |                   |
| T-117                   | *               | L-6<br>L-10   | 6181<br>6136 ①                           |                             |                     | T-117                        | *                 | T-104                                 | 6205            |                         |                 |                           |                   |
|                         |                 | L-5<br>L-6<br>L-7   | 6181<br>6136 ①<br>6136 ①                 |                             |                     |                              |                   |                                       |                 |                         |                 |                           |                   |
| T-118                   | *               | L-102   | 6155                                     |                             |                     | L-105<br>T-109               | 1470A<br>6203     | T-104                                 | 6205            |                         |                 |                           |                   |
| T-119                   | *               | L-111<br>L-101<br>L-104<br>L-106                              | 6154<br>6173<br>6153<br>4612             |                             |                     |                              |                   |                                       |                 |                         |                 |                           |                   |
| T-131                   | *               | L-111   | 6181                                     |                             |                     | T-127                        | *                 | T-104                                 | 6205            | L-113                   | 6319            |                           |                   |
| T-127                   | *               | L-102<br>L-110<br>L-101                                       | 6155<br>6136<br>6173                     |                             |                     |                              |                   |                                       |                 |                         |                 |                           |                   |
| L1B                     | *               | L4  | 6136                                     |                             |                     | L6A                          |                   | L7                                    | 6205            | L8                      | 6210            |                           |                   |
| L6B                     | *               | L5  | 6154                                     |                             |                     |                              |                   |                                       |                 |                         |                 |                           |                   |
| L7A                     | *               | L5<br>L6  | 6181 ①<br>6136                           | L4<br>L9                    | *<br>*              | L7B                          | *                 | L8                                    | 6205            |                         |                 |                           |                   |
| L2A                     | *               | L8  | 4646                                     | L4                          | 4604                | L12<br>L13                   | *<br>*            | L14                                   | 6205            | L15                     | 6210 ①          |                           |                   |
| L2B                     | *               | L9  | 6181                                     |                             |                     |                              |                   |                                       |                 |                         |                 |                           |                   |
| L6A                     | *               | L11   | 6153                                     |                             |                     |                              |                   |                                       |                 |                         |                 |                           |                   |
| L6B                     | *               | L10   | 6181                                     |                             |                     |                              |                   |                                       |                 |                         |                 |                           |                   |
| EL-102                  | 1469 ①          | EL-106<br>EL-107<br>EL-108                                    | 6181<br>6178<br>6177                     | EL-111                      | 6175                | EL-104<br>EL-104             | 6190<br>6191      | EL-105                                | 6192            | ET-100                  | 6194            | EL-126<br>EL-127          | 6323<br>6199A     |
| EL-164                  | 6171            | EL-158  | 6181                                     | EL-172                      | 6152                | EL-152                       | 6203              | EL-153                                | 6205            | ET-100B                 | 6183            | EL-160<br>EL-181          | 6322<br>6316      |
| EL-182                  | 6171A           | EL-167  | 6153                                     | EL-474                      | 4604                | EL-175                       | 1470A             |                                       |                 |                         |                 |                           |                   |
| EL-183                  | 6171            | EL-168  | 6180                                     |                             |                     |                              |                   |                                       |                 |                         |                 |                           |                   |
| EL-184                  | 1469            | EL-172  | 6152                                     |                             |                     |                              |                   |                                       |                 |                         |                 |                           |                   |

\* Complete information not available at this time.

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Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

Manufactured in America, by Americans, using American Materials.



| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS   | CONVERTER AND<br>FIRST VIDEO I. F.                |  | SECOND VIDEO I. F.                  |                    | THIRD VIDEO I. F.          |                    | FOURTH AND FIFTH<br>VIDEO I. F.                   |   |
|---|---|--|-------------------------------------|--------------------|----------------------------|--------------------|---|---|
|   | MANUFACTURER'S<br>PART NO.                        | MILLER<br>PART NO.                     | MANUFACTURER'S<br>PART NO.          | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.                        | MILLER<br>PART NO.                            |
| <b>SHERATON (Cont'd)</b><br>(Chassis 250XL) C-2125, T-1755, T-2155  | EL-197  | 6249<br>6249                           | EL-162                              | 6171               | EL-161                     | 6250               | EL-198  | 6249 ①  |
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\* Complete information not available at this time.

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| TRAPS                   |                 | PEAKING COILS                                  |                                      | MISC. R. F. AND FIL. CHOKES                             |                                   | FIRST AND SECOND SOUND I. F. |                 | RATIO DET., DISC., & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS |                   |
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| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.                        | MILLER PART NO.                      | MANUFACTURER'S PART NO.                                 | MILLER PART NO.                   | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.               | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| T10-674                 | *               | T10-590<br>T10-671<br>T10-676                  | 6181<br>6173<br>6153                 |   |                                   | T10-674                      | *               | T10-552                               | 1468 ①①         | T10-669                 | 6183            |                           |                   |
| 509603                  | 1470            | 520620<br>520985<br>522020<br>520984<br>520986 | 6180<br>4650<br>4610<br>6120<br>4650 |   |                                   | 509378                       | 1470A           | 509706                                | 1498            | 520943                  | 6183            |                           |                   |
| T10-581                 | 1469            | T10-590<br>T10-591<br>T10-600                  | 6181<br>6120 ①<br>6120               |   |                                   | T10-587                      | 1469            | T10-552                               | 1468 ①①         | T10-583                 | 6210            | T10-582<br>T10-551        | 6322<br>6196      |
| 51A1858                 | *               | 51C1876<br>51C1875<br>53A307                   | 6174 ①<br>6157<br>4624               |   |                                   | 51A1859                      | *               | 51A1857                               | 1480            | 50B622                  | 6182            |                           |                   |
| T10-674                 | *               | T10-590<br>T10-671<br>T10-676                  | 6130<br>6173<br>6153                 | T10-697   | 4602                              | T10-674                      | *               | T10-552                               | 1468 ①①         | T10-669                 | 6183            |                           |                   |
| 51A1996                 | *               | 51A1997<br>51A1947<br>51A1952<br>53A307        | 4642 ①<br>6144 ①<br>6172 ①<br>4624   | 53A342<br>53A282  | 4610<br>6175                      | 51A1859                      | *               | 51A1857                               | 1480            | 50C648                  | 6183            |                           |                   |
| 51A1858                 | *               | 53A307<br>51C1875<br>51C1876                   | 4624<br>6157 ①<br>6174 ①             | 53A282  | 6175                              | 51A1858<br>51A1859           | *<br>*          | 51A1857                               | 1480            | 50C648                  | 6183            |                           |                   |
| T10-674                 | *               | T10-676<br>T10-590<br>T10-671<br>T10-609       | 6153<br>6130<br>6173<br>6154         |   |                                   | T10-674                      | *               |                                       |                 | T10-609                 | 6183            |                           |                   |
| 10-674                  | *               | 10-676<br>10-590<br>10-671<br>10-609           | 6153<br>6130<br>6173<br>6154         | 10-697  | 6175                              | 10-674                       | *               | 10-689                                | 6205            | 10-690                  | 6183            |                           |                   |
| 51B1996                 | *               | 53A307<br>51-2102<br>51-2101<br>51-2100        | 4624<br>6156<br>6134 ①<br>6180 ①     |   |                                   | 51B1996<br>51-2103           | *<br>*          | 51A1857                               | 1480            | 51B2109                 | 6210            |                           |                   |
| 10-781                  | 6203            | 10-789<br>10-788<br>10-790<br>10-590           | 4612<br>6110<br>6130 ①<br>6130       | 33-246<br>33-248  | 4604<br>*                         |                              |                 | 10-689                                | 6205            | 10-791                  | *               |                           |                   |
| 10-91-1                 | *               | 10-12-1<br>10-86-1<br>10-10-1<br>10-87-1       | 6153<br>6130<br>6154<br>6154         | 10-65-1<br>33-248                                       | *<br>*                            | 10-91-1                      | *               | 10-30-0                               | 6205            | 10-18-1                 | 6183            |                           |                   |
| 10-61-1                 | *               | 10-12-1<br>10-86-1<br>10-10-1<br>10-87-1       | 6153<br>6130<br>6154<br>6154         | 10-65-1<br>33-248                                       | *<br>*                            | 10-61-1                      | *               | 10-3-0                                | 6205            | 10-18-1                 | 6183            |                           |                   |
| 10-61-1                 | *               | 10-12-1<br>10-86-1<br>10-10-1<br>10-87-1       | 6153<br>6130<br>6154<br>6154         | 10-65-1<br>33-248                                       | *<br>*                            | 10-61-1                      | *               | 10-3-0                                | 6205            | 10-18-1                 | 6183            |                           |                   |
| 51B1996                 | *               | 51-2102<br>51-2101<br>51-A2184                 | *<br>6134<br>6120                    | 53A307<br>53-342  | 4624<br>4611                      | 51B1996<br>51-2166           | *<br>*          | 51A1857                               | 1480            | 51-2169                 | 6210            |                           |                   |
| 10-120-1                | *               | 10-64-1<br>10-66-1<br>10-86-1                  | 6110<br>6130<br>6130                 | 10-65-1<br>10-126-1<br>10-122-1<br>10-136-1             | *<br>6130<br>4606<br>4606         | 10-120-1<br>10-100-2         | *<br>*          | 10-21-0<br>10-12-5                    | 6205-PC         | 10-121-1<br>10-13-5     | *<br>*          |                           |                   |
| 10-91-1                 | *               | 10-64-1<br>10-66-1<br>10-86-1                  | 6110<br>6130<br>6130                 | 10-65-1<br>10-126-1<br>10-43-1                          | *<br>6130<br>4606                 | 10-91-1                      | *               | 10-30-0                               | 6205            | 10-121-0                | *               |                           |                   |
| 10-94-1                 | *               | 10-12-1<br>10-86-1<br>10-128-1<br>10-127-1     | 6153<br>6130<br>6154<br>6132         | 10-65-1<br>10-124-1                                     | *<br>*                            | 10-94-1                      | *               | 10-19-0                               | *               | 10-8-5                  | *               |                           |                   |
| 10-120-1                | *               | 10-12-1<br>10-82-2                             | 6153<br>6180                         | 10-65-1<br>10-361-1                                     | *<br>4606                         | 10-146-1<br>10-121-1         | *<br>*          | 10-21-0                               | *               | 10-13-5                 | *               |                           |                   |
| 10-16-3                 | *               | 10-86-1  | 6130                                 | 10-126-1  | 6130                              |                              |                 |                                       |                 |                         |                 |                           |                   |
| 10-146-1                | *               | 10-66-1<br>10-64-1                             | 6130<br>6110                         | 10-122-1<br>10-149-1<br>10-149-1                        | 4606<br>6176<br>6176              |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 10-64-1<br>10-66-1<br>10-86-1                  | 6110<br>6130 ①<br>6130               | 10-136-1<br>10-122-1<br>10-149-1<br>10-65-1<br>10-126-1 | 4606<br>4606<br>6176<br>*<br>6130 | 10-146-1                     | *               | 10-21-0                               | *               | 10-13-5                 | *               |                           |                   |
| 10-25-3 (B)             | *               | 10-64-1  | 6110                                 | L13   | 4606                              | 10-152-1                     | *               | 10-17-5                               | *               | 10-11-5                 | *               |                           |                   |
| 10-21-3 (B)             | *               | 10-66-1  | 6130 ①                               | 10-122-1  | 4606                              | 10-23-3                      | *               |                                       |                 | 10-21-5                 | *               |                           |                   |
| 10-152-1 (B)            | *               | 10-86-1  | 6130                                 | 10-149-1  | 6176                              |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |  |                                      | L5  | *                                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |  |                                      | 10-65-1   | *                                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |  |                                      | 10-151-1  | *                                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |  |                                      | 10-155-1  | 4606                              |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |  |                                      | 10-136-1  | 4606                              |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |  |                                      | 10-126-1  | 6130                              |                              |                 |                                       |                 |                         |                 |                           |                   |



| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS   | CONVERTER AND<br>FIRST VIDEO I. F.                       |  | SECOND VIDEO I. F.         |                    | THIRD VIDEO I. F.          |  | FOURTH AND FIFTH<br>VIDEO I. F.                          |   |
|---|--|--|----------------------------|--------------------|----------------------------|--|--|---|
|   | MANUFACTURER'S<br>PART NO.                               | MILLER<br>PART NO.                               | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO.                           | MANUFACTURER'S<br>PART NO.                               | MILLER<br>PART NO.  |
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| 664, 665, 666, 667  | R-2062   | 6225   | R-2701                     | 6219               | R-2055                     | 6219   |  |   |
| <b>SPARTON</b><br>(Chassis 25CD202, 25D173A, 25D213, 25RD190, 25SD201, 25SD202,<br>26SD160, 26SD170, 26SD170P, 26SD170X, 26SD171, 26SD172,<br>26SD172A, 26SD172B, 26SD172C, 26SS160, 26SS160B, 26SS160L, 26SS170,<br>26SS170D, 26SS170P, 26SS171, 26SS171A, 26SS172, 26SS172A, 26SS172B,<br>27D173, 27D213, 27D213A, 27D214, 27D244, 27D273, 29U213, 29U214, 29U244,<br>29U273) 5025, 5025BA, 5026, 5029, 5030, 5035, 5036, 5037, 5075BA, 5076, 5076BA, 5076BD, 5077, 5077BA, 5077BB, 5078B, 5078BB, 5079, 5079B, 5079BB, 5080, 5080B, 5080BB, 5080C, 5082, 5083,<br>5085, 5086, 5088, 5089, 5090, 5101, 5102, 5103, 5104, 5105, 5107, 5107X, 5108, 5110, 5125, 5152, 5153, 5154, 5155, 5156, 5157, 5158, 5162X, 5163X, 5165X, 5166X, 5170, 5171, 5175X, 5178X, 5182,<br>5183, 5188, 5189, 5191, 5192, 5194, 5195, 5207, 5207A, 5208, 5210, 5220, 5225, 5225A, 5226, 5226A, 5262, 5263, 5265, 5267, 5268, 5270, 5270A, 5271, 5272, 5273, 5288, 5289, 5290, 5291, 5292, 5293,<br>5294, 5295, 5296, 5296A, 5297, 5297A, 5298, 5299, 5325, 5325A, 5326, 5326A, 5342, 5342A, 5342B, 5343, 5343A, 5343B, 5362, 5362A, 5363, 5363A, 5382, 5382A, 5382B, 5383, 5383A, 5383B, 5384,<br>5384A, 5385, 5386, 5386A, 5386B, 5387B, 5390, 5391, 10352, 10352A, 10353, 10353A, 14342, 22312, 22313, 23322, 23323, 24542, 25544, 26542, 26544, 39312, 39313, 40312, 40313, 41322, 41323, 42322,<br>42323, 43342, 44342, 45344, 46344, 47352, 47353, 48352, 48353, 52412, 52413, 53442, 54444, 55442, 56412, 56413, 57444<br>(Chassis 21S172, 21S173D, 21S212, 21S213, 21S213A, 21S214, 24U174, 24U213,<br>24U214) 5212, 5240, 5241, 5250, 5252, 5253, 5280, 5281, 5301, 5340, 5341,<br>5380, 5381, 11322, 11322A, 11324, 11324A, 15312, 15312A, 15314, 15314A,<br>20312, 20313, 21322, 21322A, 21324, 30112, 30114, 31322, 32324, 33322,<br>34324, 35342, 35343, 36342, 36343, 50312, 50314, 58112, 58114<br>(Chassis 23U214) 11T210, 12A204, 12A210, 14A204 | AA6408-1<br>6171<br>6171A                                | AA6364-1<br>AA6408-1<br>AA6408-1                 | 6171A<br>6171<br>6171A     | AA6408-1           | 6171                       | AA6364-1<br>AA6364-1<br>AA6408-1<br>AA6408-1 | 6171A①<br>6252①②<br>6171<br>6171A①                       |   |
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| (Code 9031A, 9031AM, 9031B, 9037A) T-711, T-711M, T-712, TRC-721  |  |  |                            |                    |                            |  |  |   |
| (21C-9325F, 21C-9325G, 21C-9340E, 21C-9340K, 21C-9340LB, 21C-9340L,<br>21C-9340LB, 21C-9340M, 21C-9340MB, 21C-9340P, 21T-9340A, 21T-9340B,<br>21T-9340D, 21T-9340R, 21T-9340RB, 21T-9340S, 21T-9340T  | 521836   | 6225   |                            |                    |                            |  |  |   |

\* Complete information not available at this time.

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| TRAPS  |  | PEAKING COILS  |  | MISC. R. F. AND FIL. CHOKES  |  | FIRST AND SECOND SOUND I. F.         |                                 | RATIO DET. DISC. & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS                          |                                  | WIDTH AND LINEARITY COILS  |   |
|--|--|--|--|--|--|--------------------------------------|---------------------------------|-------------------------------------|-----------------|--|----------------------------------|--|---|
| MANUFACTURER'S PART NO.  | MILLER PART NO.                              | MANUFACTURER'S PART NO.  | MILLER PART NO.  | MANUFACTURER'S PART NO.  | MILLER PART NO.  | MANUFACTURER'S PART NO.              | MILLER PART NO.                 | MANUFACTURER'S PART NO.             | MILLER PART NO. | MANUFACTURER'S PART NO.                        | MILLER PART NO.                  | MANUFACTURER'S PART NO.  | MILLER PART NO.                                       |
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| AA6364-2<br>AA6407-1<br>AB43523-12<br>AB43523-13<br>AB43523-14 | 1470A<br>1469<br>6171 ①<br>6171A ①<br>6171 ① | AA6402-2<br>AA6402-6<br>AA6402-7<br>AA6613-8<br>AA6613-10  | 6120<br>6120 ①<br>6154 ①<br>6146<br>6136   | AA6650-1<br>AA6650-8<br>AA6650-9<br>AA6651-1<br>AA6664-1   | 6152<br>4608<br>4608<br>4608<br>*  | AA6364-2<br>AA6667-5                 | 1470A ①<br>1466                 | AA6684-4                            | 1498 ①          | AA6403-2<br>AA6410-1                           | 6210<br>6210                     | AA6400-3<br>AA6400-4<br>AA6400-5                                   | 6313<br>6323<br>6196A<br>6322                         |
| AA6407-1<br>AB43523-14   | 1469<br>6171 ①                               | AA6613-4<br>AA6613-8<br>AA6613-9   | 6154<br>6146<br>6180   | AA6651-1   | 4608   | AA6667-6                             | *                               | AA6684-4                            | 1498 ①          | AA6403-2<br>AA6410-1                           | 6210<br>6210                     | AA6400-4<br>AA6400-5   | 6196A<br>6322   |
| AA6407-1   | 1469   | AA6402-7<br>AA6402-8<br>AA6613-8<br>AA6613-10  | 6154 ①<br>6153 ①<br>6146<br>6136   | AA6650-8   | 4608   | AB43080-4<br>AB43080-5               | *<br>6203                       | AB43080-6                           | 6205            | AA6403-2                                       | 6210                             | AA6400-6<br>AA6400-7   | 6322<br>6318  |
| AA6407-1   | 1469   | AA6613-12<br>AA6402-9<br>AA6613-11<br>AA6613-13  | 6130<br>6174 ①<br>6181<br>6112   | AA6650-8   | 4608   | AB43080-7                            | *                               | AB43080-6                           | 6205            | AA6403-2                                       | 6210                             | AA6400-6<br>AA6400-10<br>AA6400-9<br>AA6400-8                      | 6322<br>6314<br>6313 ①<br>6322 ②                      |
| AA6425-1   | 1469   | AA6830-1<br>AA6402-10<br>AA6613-14<br>AA6402-12<br>AA6402-11   | 4612<br>6112 ①<br>6148<br>6138 ①<br>6148 ①   | AA6402-13<br>AA6650-8  | 4529<br>4608   | AA6424-1                             | *                               | AB4080-6                            | 6205            | AA6403-8                                       | 6210                             |  |   |
| 360584-1   | 1469   | 360622-4<br>360622-5<br>360622-6<br>360622-8<br>360622-9<br>360622-7<br>360622-10<br>360622-15<br>360622-16  | 6138<br>6180<br>6120 ①<br>6120<br>6181<br>6136<br>6146<br>6181 ①<br>6130   | 360601-3   | 4602   | 360584-1<br>360657-1<br>360650-1     | 1469<br>1469<br>*               | 360613-1<br>360651-1                | 6204<br>1481    | 360579-1                                       | 6210                             | 360652-1   | 6315  |
|  |  | 360622-7<br>360443-30<br>360443-31<br>360443-29  | 6136 ①<br>6155 ①<br>6155 ①<br>6181 ①   | 360630-1   | 4606   | 360584-1                             | 1469                            | 360588-1                            | 6204            | 360579-1                                       | 6210                             | 360631-1<br>360585-1   | 6322<br>*   |
|  |  | 360667-3<br>360667-1<br>360667-2   | 6136<br>6154<br>6181   |  |  | 360665-1<br>360664-1                 | 6203-PC<br>6203-PC ①            | 360666-1                            | *               | 360669-1                                       | 6210                             |  |   |
|  |  | 360622-12<br>360622-15<br>360622-16  | 6174<br>6181<br>6130   |  | 4602   | 360714-1<br>360715-1                 | 1469<br>*                       | 360716-1                            | *               | 360579-1                                       | *                                |  |   |
|  |  | 360622-10<br>360622-15<br>360622-16  | 6146<br>6181<br>6130   | 360601-3<br>360574-8<br>360601-1   | 4602<br>4602<br>*  | 360657-1<br>360650-1                 | *<br>*                          | 360651-1                            | *               | 360579-1                                       | *                                |  |   |
| 360714-1   | *  | 360622-16<br>360622-14<br>360622-9<br>360622-13  | 6130<br>6172<br>6181<br>6112   | 360443-23<br>360620-1  | 4602<br>4610<br>4604   | 360714-1<br>360715-1                 | *<br>*                          | 360716-1                            | *               | 360579-1                                       | 6210                             |  |   |
| 507567<br>509056<br>509603<br>520341                           | 6171 ①<br>6171 ①<br>1469<br>6171             | 507374<br>507375<br>507376<br>507589<br>508069<br>508070<br>509340<br>509341<br>509342<br>509342<br>509343<br>520620<br>520621<br>520622<br>520643<br>520689<br>520985 | 6136<br>*<br>*<br>*<br>6180<br>6154<br>6146<br>6181<br>6134<br>6136<br>*<br>6180<br>6120<br>6181<br>6153<br>6180<br>6148 | 507344<br>507371<br>507372<br>507373<br>507367<br>507343<br>507378<br>507379<br>507584<br>507586<br>507587<br>507715<br>507970<br>507971<br>509615<br>520518<br>520520<br>520715 | *<br>*<br>6175<br>6120<br>6152<br>*<br>6175<br>*<br>4604<br>4602<br>*<br>6175<br>6110<br>6175<br>6120<br>* | 507384<br>508061<br>509603<br>509378 | 1466<br>6203<br>1469<br>1470A ① | 507321<br>509706                    | 1498<br>1468 ①  | 503951<br>507440<br>508077<br>508967<br>520943 | 6210 ①<br>6210 ①<br>6210<br>6183 | 162056<br>162190<br>508218<br>508361<br>508667<br>509361<br>520911 | 6320<br>6199A<br>6317<br>6313<br>6316<br>6313<br>6322 |
| 509603   | 1469   | 520620<br>520689<br>520984<br>520985<br>520986<br>509342   | 6180<br>6180<br>6120<br>6148<br>6148<br>6136   | 507584   | 4604   | 509378                               | 1470A                           | 509706                              | 1468 ①          | 520943   | 6183                             | 508667<br>520911   | 6316<br>6322  |
| 509603   | 1469   | 520620<br>520984<br>520985<br>520986<br>522020   | 6180<br>6120<br>6148<br>6148<br>4610   |  |  | 509378                               | 1470A ①                         | 509706                              | 1468 ①          | 520943   | 6183                             |  |   |

\* Complete information not available at this time.

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| VIEW IN<br>SAMS<br>PHOTOFACT   | MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS   | CONVERTER AND<br>FIRST VIDEO I. F.             |  | SECOND VIDEO I. F.         |                    | THIRD VIDEO I. F.          |                    | FOURTH AND FIFTH<br>VIDEO I. F. |                      |
|--|---|--|--|----------------------------|--------------------|----------------------------|--------------------|---------------------------------|----------------------|
|  |   | MANUFACTURER'S<br>PART NO.                     | MILLER<br>PART NO.                             | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER<br>PART NO.   |
|  | <b>STEWART-WARNER (Cont'd)</b>  |  |  |                            |                    |                            |                    |                                 |                      |
| 277-11<br>302-11   | 21C-9600K, KB, L, LB, M, MB, P, 21T-9600A, B, D<br>21C-9700W, WB, X, XB, 21T-9700R, RB  | 520734   | *  | 520977                     | 6249               | 520977                     | 6250               | 520979                          | 6250                 |
| 284-14   | 17T-9620A, B, 21C-9630C, CB, D, 21T-9630A, AB   | 520734   | *  | 520977                     | 6249               | 522791                     | 6250               |                                 |                      |
| 307-13   | 21C-9740L, W, WB, X, 21T-9740A, R, RB   | 522580   | *  | 522578                     | 6232 ① ①           | 522579                     | 6233 ①             |                                 |                      |
|  | <b>STROMBERG-CARLSON</b>  |  |  |                            |                    |                            |                    |                                 |                      |
| 130-14<br>138-11   | (Series 24, 117, 119) (Chassis 112107, 112114, 112119, 112120, 112121) 24C,<br>24CM, 24RP, 24RPM, 119C, 119CDM, 119CM, 119MSA, 119MSD, 119MSG,<br>119MSM, 119MSR, 119MS1, 119RPM, 119RPM2   | 114061<br>114093                               | 6171<br>6249                                   | 114396                     | 6252               | 114397                     | 6253 ①             | 114398<br>114399                | 6253 ①<br>6251       |
| 79-17<br>97-17<br>135-12   | (Series TC-10, 16, 17, TC-19, 116, TC-125) (Chassis 112100, 112101, 112102,<br>112109, 112110, 112111) TC-10, 16CA, 16CM, 16RPM, 16TA, 16TM, 17C, 17T,<br>17RPM, TC-19, TC-19LX, TC-19MSM, 116CA, 116CD2, 116CF, 116CM, 116RPM,<br>116TDA, 116TDM, 116TM, TC-125H, TC-125L, TC-125LA4, TC-125LM3,<br>TC-125LS2  | 114061<br>114376<br>114377                     | 6171<br>6249<br>6249                           | 114376                     | 6249               | 114376<br>114382           | 6250<br>6250       | 114376<br>114382<br>114391      | 6249<br>6250<br>6249 |
| 258-13   | 21TM, 21TQ, 22TM, 22TQ  | 114420<br>171839                               | 6216<br>6219                                   | 114421                     | 6232               | 114422                     | 6233               | 114423<br>114424                | 6232 ①<br>6234 ① ①   |
| 146-10<br>165-14<br>170-13<br>172-10<br>178-15<br>198-14<br>224-14<br>235-12 | (Series 317, 321, 324, 417, 421, 521, 621) (Chassis 112121, 112126, 112127,<br>112144, 112146) 317RPM, 317TM, 321CD2M, 321CD20, 321CF, 321CM, 321C2M,<br>324CDM, 324C5M, 417C5DEC, 417C5M, 417C50, 417TX, 421CDM, 421CM,<br>421CM2, 421TX, 421 Series Revised, 521CDM, 521CM, 521C0, 521C5D, 521C5G,<br>521C51, 521C5M, 521C50, 521C5R, 521TM, 521T0, 621CDM, 621CDO, 621CM,<br>621C0, 621C5E, 621C51, 621C5M, 621C50, 621C5R, 621TM, 621T0 | 114104<br>114119<br>114397<br>171123<br>171221 | 6251<br>6252<br>6253 ①<br>6171<br>6171<br>6171 | 114391<br>114397           | 6253 ①<br>6253 ①   | 114397<br>114406           | 6253 ①<br>6254 ①   | 114406<br>114407                | 6254 ①<br>6252       |
| 236-13<br>240-9  | (Series 621A, 622, 624, 625) 621ACDM, 621ACD0, 621ACM, 621ACO, 621AC5E,<br>621AC51, 621AC5M, 621AC50, 621AC5R, 621ATM, 621ATO, 622CDM, 622CDO,<br>622CM, 622CO, 622C5E, 622C51, 622C5M, 622C50, 622C5R, 622TM, 622T0,<br>624CDM, 624CDO, 624CM, 624RPM, 624RPO, 625CDM, 625CDO, 625CM,<br>625RPM, 625RPO  | 171244<br>171246<br>171247<br>171274           | 6225<br>*<br>6231 ① ①<br>6225                  | 171248                     | 6231 ① ①           | 171250                     | 6234 ①             | 171251                          | 6234 ①               |
| 308-13<br>322-14   | (Ch. KH-21A, KB-21A, KH-22A, KB-22A) K21AHB, AHCB, AHCE, AHCM, AHE, AHM, ATB, ATM,<br>AHM, ATB, ATM, ATQ, K22AHB, AHCB, AHCE, AHCM, AHE, AHM, ATB, ATM,<br>ATO (Series K21, KH21, K22, KH22)  | 114455   | *  | 114456                     | 6232               | 114457                     | 6233               |                                 |                      |
| 314-11   | Series X21, 22 XP21, 22   | 114470   | *  | 114471                     | 6232               | 114472                     | 6233               | 114473                          | 6234                 |
| 322-14   | (Ch. KH-21A, KV-21A) K21AHB, AHCB, AHCE, AHCM, AHE, AHM, ATB, ATM,<br>ATQ (Ch. KH-22A, KV-22A) K22AHB, AHCB, AHCE, AHCM, AHE, AHM, ATB, ATM,<br>ATM, ATO  | 114455   | *  | 114456                     | 6232               | 114457                     | 6233               |                                 |                      |
|  | <b>SYLVANIA</b>   |  |  |                            |                    |                            |                    |                                 |                      |
| 92-8<br>96-11<br>99-17<br>113-9  | (Chassis 1-108, 1-139, 1-168, 1-186, 1-227, 1-231) 1-075, 1-076, 1-090, 1-113,<br>1-114, 1-124, 1-125, 1-125-1, 1-128, 1-177, 1-197, 1-197-1, 1-197-2, 1-210, 1-245,<br>1-245-1, 1-245-2, 1-246, 1-246-1, 1-247   |  | 6171   | 125-0001                   | 6249               | 125-0001                   | 6249               | 125-0001<br>120-0002            | 6250<br>6251 ①       |

\* Complete information not available at this time.

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| TRAPS                   |                 | PEAKING COILS  |   | MISC. R. F. AND FIL. CHOKES          |                     | FIRST AND SECOND SOUND I. F. |                 | RATIO DET., DISC., & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS                      |  |
|-------------------------|-----------------|--|---|--------------------------------------|---------------------|------------------------------|-----------------|---------------------------------------|-----------------|-------------------------|-----------------|--|--|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.  | MILLER PART NO.   | MANUFACTURER'S PART NO.              | MILLER PART NO.     | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.               | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.                        | MILLER'S PART NO.                      |
| 509603                  | 1470            | 509341<br>520689<br>520984   | 6181<br>6180<br>6153  | 507584                               | 6175                | 509378                       | 1470A           | 509706                                | 1498            | 520943<br>522519        | 6183<br>6182    | 508667   | 6316                                   |
| 509603                  | 1469            | 509342<br>520689   | 6136<br>6180  |                                      |                     | 509378                       | 1470A           | 509706                                | 6205 ○          | 522519                  | 6182            |  |  |
| 509603                  | 1469            | 520689<br>520984<br>509341   | 6154<br>6153<br>6181  |                                      |                     | 509378                       | 1470A           | 509706                                | 1498            | 522519                  | 6183            | 508667   | 6316                                   |
| 114383                  | 1469            | 114637<br>114638<br>114639<br>114640<br>114669<br>114708<br>114709<br>114710<br>114711<br>114716<br>114717 | 6110 ○<br>6120 ○<br>6153 ○<br>6154 ○<br>6172 ○<br>* ○<br>6180<br>* ○<br>6174<br>* ○ | 114071<br>114113<br>114693<br>114696 | *<br>*<br>4606<br>* | 114400<br>114401             | 1470A<br>6203   | 114375                                | 6205            | 114069                  | 6210            | 114084<br>114100<br>114108<br>114109<br>114402 | 6199A<br>6313<br>6316<br>6199A<br>6323 |
| 114383                  | 1469            | 114392   | * ○   | 114060                               | * ○                 | 114374                       | * ○             | 114375                                | 6205            | 114069                  | 6210            | 114071   | 6316                                   |
| 114384                  | 6171            | 114637   | 6110 ○  | 114693                               | 4606                | 114383                       | 1469            |                                       |                 | 114090                  | *               | 114074   | 6198                                   |
| 114392                  | 1469            | 114638   | 6120 ○  | 114696                               | *                   | 114388                       | 1469            |                                       |                 |                         |                 | 114075   | 6319                                   |
| 114393                  | 6171            | 114639   | 6153 ○  |                                      |                     |                              |                 |                                       |                 |                         |                 | 114078   | 6316                                   |
| 114394                  | 6171            | 114640   | 6154 ○  |                                      |                     |                              |                 |                                       |                 |                         |                 | 114084   | 6199A                                  |
| 114665                  | 6171            | 114641   | 6154 ○  |                                      |                     |                              |                 |                                       |                 |                         |                 | 114105   | 6318                                   |
|                         |                 | 114654   | *   |                                      |                     |                              |                 |                                       |                 |                         |                 | 114667   | 6323                                   |
|                         |                 | 114655   | *   |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114656   | * ○   |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114657   | 6153  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114669   | 6172  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114704   | * ○   |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114705   | 6130  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114713   | 6153  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114714   | *   |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114715   | * ○   |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
| 114417                  | 1469            | 114639   | 6153 ○  | 114693                               | 4606                | 114401                       | 6203            | 114418                                | 6205            | 114132                  | 6210            | 114084   | 6199A                                  |
| 114426                  | 6219            | 114745   | 6112  |                                      |                     | 114419                       | 1470            |                                       |                 |                         |                 | 114133   | 6322                                   |
|                         |                 | 114756   | 6176  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114759   | 6181  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114760   | 6181 ○  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
| 114383                  | 1469            | 114637   | 6110 ○  | 114693                               | 4606                | 114400                       | 1470A           | 114375                                | 6205            | 114069                  | 6210            | 114083   | 6322                                   |
| 114415                  | 1469            | 114638   | 6120 ○  | 114705                               | 6175                | 114401                       | 6203            |                                       |                 |                         |                 | 114084   | 6199A                                  |
|                         |                 | 114640   | 6154 ○  | 114707                               | 6175                |                              |                 |                                       |                 |                         |                 | 114087   | 6322                                   |
|                         |                 | 114657   | 6153  | Fil. Ch.                             | 4608                |                              |                 |                                       |                 |                         |                 | 114106   | 6199A                                  |
|                         |                 | 114691   | 6174  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114705   | 6130  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114709   | 6180  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114713   | 6153 ○  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114714   | *   |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114715   | *   |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114716   | 6174  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114717   | *   |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114726   | 6174 ○  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114738   | *   |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114742   | *   |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114745   | 6112  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
| 114415                  | 1469            | 114747   | 4612  | 114618                               | 6176                | 114400                       | 1470A           | 114375                                | 6205            | 114132                  | 6210            | 114083   | 6322                                   |
| 171249                  | *               | 114748   | 6181 ○  | 114620                               | 4602                | 114401                       | 6203            |                                       |                 |                         |                 | 114084   | 6199A                                  |
|                         |                 | 114749   | 6172  | 114693                               | 4606                |                              |                 |                                       |                 |                         |                 | 114125   | 6322                                   |
|                         |                 | 114750   | 6181  |                                      |                     |                              |                 |                                       |                 |                         |                 | 114127   | 6316                                   |
|                         |                 | 114751   | 6181 ○  |                                      |                     |                              |                 |                                       |                 |                         |                 | 114129   | 6316                                   |
| 114417                  | 1469            | 114794   | 6134 ○  | 114697                               | 4602                | 114419                       | 1469            | 114418                                | 6205            | 114132                  | 6210            | 114146   | 6322                                   |
|                         |                 | 114792   | 6154 ○  | 114693                               | 4606                |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114798   | 6148 ○  | 114793                               | 4602                |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114758   | 6173  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114788   | 4662 ○  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114789   | 6120  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114776   | 6181 ○  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114790   | 6130 ○  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
| 114426                  | *               | 114776   | 6130  | 114145                               | 4604                | 114419                       | 1470            | 114418                                | 6205            | 114132                  | 6210            | 114146   | 6322                                   |
| 114417                  | 1469            | 114745   | 6177  | 114693                               | 4606                |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114787   | 6181  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114774   | 6120  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114780   | 6180  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114787   | 6180 ○  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114790   | 6130  | 114793                               | 4602                | 114419                       | 1470            | 114418                                | 6205            | 114132                  | 6210            |  |  |
|                         |                 | 114798   | 6148  | 114693                               | 4606                |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114417   | 1469  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114792   | 6154  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
|                         |                 | 114794   | 6134  |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |
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| 118-0003                | 6171A           | 146-0002   | *   | 147-0014                             | 4604                | 120-0001                     | 6203 ○          |                                       |                 | 146-0005                | 6210            |  |  |
| 118-0005                | 6193            | 146-0004   | *   |                                      |                     | 129-0001                     | 1470            |                                       |                 |                         |                 |  |  |
| 129-0001                | 1469 ○          |  |   |                                      |                     |                              |                 |                                       |                 |                         |                 |  |  |

\* Complete information not available at this time.

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|---|---|------------------------------------|--------------------|----------------------------|--------------------|----------------------------|--------------------|---------------------------------|--------------------|
|   |   | MANUFACTURER'S<br>PART NO.         | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER<br>PART NO. |
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\* Complete information not available at this time.

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| L-16B                         | 1469            | L-87<br>L-66<br>L-65   | 6172<br>6132<br>6148   | L-85                                | 4612                 | L-77                           | 1470                 | L-79   | 1480                           | L-64                    | 6210            |   |  |
| L-103<br>L-89                 | *<br>1469       | L-87<br>L-66A<br>L-88  | 6172<br>6138<br>6158   | L-85                                | 4612                 | L-90<br>L-80A                  | 1469<br>*            | L-110  | 1481                           | L-119A                  | *               |   |  |
| L-125                         | *               | L-128<br>L-122<br>L-126  | 6148<br>6134 ⊙<br>6180   | L-133<br>L-59                       | 4624<br>*            | L-129<br>L-125(B)              | *<br>*               | L-124  | 1480                           | L-132                   | 6210 ⊙          |   |  |
|                               |                 | L-128<br>L-127<br>L-126  | 6156<br>*<br>*   | L-59<br>L-133                       | 4612<br>*            | L-125<br>L-129                 | *<br>*               | L-124  | 1480 ⊙                         | L-132                   | 6212 ⊙          |   |  |
| L-161-1<br>L-161              | *<br>*          | L-162<br>L-163   | *<br>*   | L-164<br>L-160<br>L-158             | 4604<br>4612<br>*    | L-154<br>L-155                 | *<br>*               | L-110A   | 1481 ⊙                         | L-156                   | 6210 ⊙          |   |  |
| L-103(B)<br>L-89              | 6232<br>1469 ⊙  | L-87<br>L-66A<br>L-88  | *<br>6138 ⊙<br>6157 ⊙  | L-85                                | 4612                 | L-90<br>L-80A                  | 1469 ⊙<br>*          | L-110  | 1481 ⊙                         | L-119A                  | *               |   |  |
| L-161<br>L-161-1<br>L-154 (A) | *<br>*<br>*     | L-162<br>L-163   | *<br>*   | L-160<br>L-158<br>L-164             | 4612<br>*<br>4604    | L-154(B)<br>L-155              | *<br>*               | L-110A   | 1481 ⊙                         | L-156                   | 6210 ⊙          |   |  |

\* Complete information not available at this time.

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| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS   | CONVERTER AND<br>FIRST VIDEO I. F.                                 |                                   | SECOND VIDEO I. F.                      |                      | THIRD VIDEO I. F.          |                    | FOURTH AND FIFTH<br>VIDEO I. F.  |   |
|---|--|-----------------------------------|---|----------------------|----------------------------|--------------------|--|---|
|   | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.                | MANUFACTURER'S<br>PART NO.              | MILLER<br>PART NO.   | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.                                |
| TRUETONE<br>(Chassis 7DX21, 17AY26, 17AY212, 21AY212A) D1990, D1992, D2044, D2985,<br>D2987, 2D1091, 2D1095, 2D1224A, 2D1225A, 2D1228A, 2D2043A, 2D2047B,<br>2D2049A, 2D2052, 2D2052A, 2D2052B, 2D2052C, 2D2052D, 2D2052E,<br>2D2149A, 2D2152A, 2D2215A, 2D2219A, 2D2223A   | 13M19521<br>16A-18025<br>A-13M-18026<br>A-16A-18025<br>B-201-15612 | 6171A<br>•<br>6171A<br>•<br>6171A | 201-15612<br>B-201-15612<br>A-201-16329 | 6171<br>6171<br>6246 | 201-15612<br>B-201-15612   | 6171A<br>6171A     | 13B-19958<br>201-15612<br>B-13B-18784<br>B-201-15612<br>B-201-15945<br>B-201-16412 | 6252<br>6171<br>6252<br>6171<br>6171A ①<br>6171 ① |
| D1092   |  | 6171 ①                            |   | 6249                 |                            | 6249               |  | 6249  |
| 2D1088A, 2D1088B, 2D1089A, 2D1089B, 2D1093A, 2D1094A  | 9A2059<br>9A2072   | 6171<br>6171<br>6171A             | 9A2076                                  | •                    | 9A2055                     | 6245               | 9A2071   | 6185  |
| D1090, 2D2053   | 50B458   | 6249                              | 50A431                                  | 6249                 | 50A431                     | 6249               | 50A431   | 6250  |
| 2D1185A, 2D1185B, 2D1185C, 2D1185D, 2D1185E, 2D1190A, 2D1190B,<br>2D1194A   | 31A-095  | 6171A                             | 9A2165<br>9A2225                        | 6246<br>6171         | 9A2166<br>9A2225           | 6245<br>6171A      | 9A2167<br>9A2226   | 6187<br>6187                                      |
| (Chassis 17MS34S, 21MS36C) 2D1230A, 2D1230B, 2D1230C, 2D1230D,<br>2D1230E, 2D1235A, 2D1235B, 2D1235C, 2D1235D, 2D1235E, 2D1330A,<br>2D1331A, 2D1331B, 2D1331C, 2D1331D, 2D1336A, 2D1344A, 2D1344B,<br>2D1345A, 2D1430A, 2D1430B, 2D1430C, 2D2333A, 2D2333B, 2D2333C,<br>2D2333D, 2D2334A, 2D2431A, 2D2431C, 2D2433A   | 31A-076<br>31A-078   | 6171A<br>6171A                    | 9A2230                                  | 6249                 | 9A2230                     | 6250               | 9A2226<br>9A2333   | 6187<br>6253 ①                                    |
| 2D1303A, 2D2301A, 2D2302A   |  | 6171                              | 61T3                                    | 6250                 | 61T5                       | 6249               | 61T4   | 6250  |
| (Chassis 9210P) 2D1354A, 2D1358A  | 520734   | 6171                              | 507343                                  | 6171                 | 507343                     | 6171A              | 507343   | 6171A   |
| 2D1352A   | 520734   | 6171                              | 520977                                  | 6249                 | 520977                     | 6250               | 520979   | 6250  |
| (Chassis 17T2A, 17T4, 17T5, 17T8, 21T2A, 21T14, 21T14A, 21T16, 21T16A)<br>2D1315A, 2D1315B, 2D1316A, 2D1325A, 2D1325B, 2D1326A, 2D1415A, 2D1416A,<br>2D1426A, 2D2312A, 2D2312B, 2D2313A, 2D2313C, 2D2314A, 2D2314B, 2D2315A,<br>2D2315B, 2D2321A, 2D2321B, 2D2322A, 2D2322B, 2D2414A, 2D2415A, 2D2422A,<br>2D2422B<br>(Series A, C, D, E, A, Thru M) 2D1353A, 2D1359A | 201-20782<br>201-20782   | 6171<br>6171A                     | 201-21111                               | 6171 ①               | 201-21494                  | •                  | 13B-21167<br>201-22004   | 6249 ①<br>6249 ①                                  |
|   | 521836   | 6225                              |   |                      |                            | 6234 ①             |  | 6234 ①  |
| 2D1431A   | 9A2316<br>9A2320<br>31K-264  | 6234 ①<br>6225<br>6225            | 9A2317                                  | 6233                 | 9A2318                     | 6231               | 9A2319   | 6234  |
| 2D1411A, 2D2423A, 2D2424A, 2D2424B, 2D2425A, 2D2426A  | 31B-257-8  | 6171A                             | 201-23829                               | 6171                 | 201-24043                  | •                  | 13B-23887  | •   |
| 2D1411A, B  | 31B-257-8  | •                                 | 201-23829                               | 6189 ① ①             | 201-24043                  | •                  | 13B-23887  | •   |
| 2D2427A   | 13A-24203  | 6232 ① ①                          | 13A-24224                               | 6232 ①               | 13A-24224                  | 6232 ①             |  |   |
| 2D1430D, E, 2D2433B<br>2D1534A, 2D1536A, 2D2534A  | 9A2316   | 6231                              | 9A2317                                  | 6218 ①               | 9A2318                     | 6233 ①             | 9A2319   | 6234  |

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# Miller



## Television Replacement Components

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| TRAPS                   |                 | PEAKING COILS           |                 | MISC. R. F. AND FIL. CHOKES |                 | FIRST AND SECOND SOUND I. F. |                 | RATIO DET., DISC., & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS |                 |
|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|---------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-----------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.               | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER PART NO. |
| 201-20062               | 1469            | 83uh                    | 6177            | 16A-17937                   | 4610            | 13A-19514                    | 1470A           | 13M-19643                             | 1468 ①          | 13D-19540               | 6210            | 13M-18233                 | 6196A           |
| 201-20696               | 1469            | 16A-19365               | 6136            | 16A-18025                   | 6180            | B-13A-18783                  | 1470A           | B-13M-16335                           | 1468            | A-13D-16943             | 6210            | 201-20186                 | 6323            |
| A-201-18695             | 1470            | 16A-19485               | 6181            | 16A-18676                   | 4606            | C-201-16155                  | 1466            | B-13M-17273                           | 1468 ①          |                         |                 | A-13M-18233               | 6196A           |
| A-201-18746             | 1469            | 16A-19486               | 6134            | 16A-19818                   | 6175            | C-201-16411                  | 1466            | B-13M-19257                           | 1468 ①          |                         |                 | A-13M-18961               | 6323            |
| A-201-19363             | 1469            | 16A-20020               | 6120            | 16B-16023                   | 4606            |                              |                 | C-201-15717                           | 1468            |                         |                 | A-13M-18962               | 6196A           |
|                         |                 | 16A-20021               | 6153            | 201-15608                   | 6152            |                              |                 |                                       |                 |                         |                 | A-13M-19320               | 6323            |
|                         |                 | 201-15608               | 6152            | A-16A-16637                 | *               |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-16A-16514             | 6110 ①          | A-16A-17937                 | 4610            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-16A-16515             | 6148 ①          | B-16A-13524                 | 4606            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-16A-16516             | 6136            | A-201-15556                 | *               |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-16A-17190             | *               | A-201-15608                 | 6152            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-16A-17961             | 6177            | A-201-15609                 | 4602            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-16A-18685             | *               | A-201-16158                 | 6156            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-16A-19365             | 6136            | A-201-16379                 | *               |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-16A-19366             | 6181            | A-201-16405                 | 6175            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-16A-19367             | *               |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-16A-19486             | 6181            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-201-16170             | *               |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-201-16171             | *               |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | A-201-16172             | *               |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | C-8G-11892              | 6134            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 |                         |                 | Fil. Ch.                    | 6175            |                              | 6203            |                                       | 1468            | B-1.507                 | 6210            | C-1.458                   | 6196A           |
|                         |                 |                         |                 |                             |                 |                              |                 |                                       |                 |                         |                 | C-1.459                   | 6313            |
| 9A2073                  | 6193            | 9A2086                  | 6177 ①          | 9A1979                      | 6176            | 9A1986                       | 6190            | 9A2049                                | 6192            | 9A2096                  | 6210            | 9A2075                    | 6198            |
| 9A2074                  | 1469 ①          | 9A2087                  | 6153            | 9A2033                      | 4602            |                              |                 |                                       |                 |                         | 6183            | 9A1976                    | 6196A           |
|                         |                 | 9A2088                  | 6154            |                             |                 |                              |                 |                                       |                 |                         |                 | 9A2111                    | 6315            |
|                         |                 | 9A2089                  | 6180 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 9A2090                  | 6134            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 51A1154                 | * ①             | 53A191                      | 6175            | 50A432                       | *               | 50B406                                | 1468            | 51B1153                 | 6183            | 51B1072-1                 | 6196A           |
|                         |                 | 51A1155                 | * ①             |                             |                 |                              |                 |                                       |                 |                         |                 | 51B1205                   | 6315            |
| 9A2074                  | 1469 ①          | 36A1                    | 6112            | 35A5                        | 4606            | 9A2168                       | 1470A           | 9A2171                                | 1468            | 9A2096                  | 6210            | 9A2172                    | 6199A           |
| 9A2169                  | 6193            | 36A2                    | 6180            | 35A8                        | 4608            | 9A2170                       | 6203            |                                       |                 |                         |                 | 9A2183                    | 6196A           |
|                         |                 | 36A4                    | 6154 ①          | 9A1979                      | 6176            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A5                    | 6156            | 9A2033                      | 4602            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A7                    | 6180 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A8                    | 6180 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 9A2074                  | 1469 ①          | 36A1                    | 6112            | 36A2                        | 6180            | 9A2168                       | 1470A           | 9A2171                                | 1468            | 9A2096                  | 6210            | 9A2172                    | 6199A           |
|                         |                 | 36A2                    | 6180            | 36A4                        | 6153            | 9A2170                       | 6203            | 9A2269                                | 1468            |                         |                 | 9A2183                    | 6196A           |
|                         |                 | 36A10                   | 6110 ①          | 36A5                        | 6156            | 9A2201                       | 1470A           | 9A2295                                | 1468            |                         |                 | 9A2262                    | 6322            |
|                         |                 | 36A11                   | 6174            | 36A8                        | 6180            | 9A2323                       | 6203            |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A12                   | 6120 ①          | 36A9                        | 6180            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A13                   | 6180 ①          | 9A1979                      | 6176            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A16                   | 6172 ①          | 9A2033                      | 4602            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A23                   | 6112 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A25                   | 6112 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A27                   | 6132            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 9A1979                  | 6176            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A13                   | 6154 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 63T13                   | 6153 ①          | 63T1                        | 6175            | 63T12                        | *               | 63T23                                 | 6205            | 60T1                    | 6210            | 63T20                     | 6195            |
|                         |                 | 63T14                   | 6153 ①          |                             | 4604            |                              |                 |                                       |                 |                         |                 | 63T22                     | 6315            |
|                         |                 | 63T15                   | 6153            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 63T16                   | 6120            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 509603                  | 1469            | 509340                  | 6146            | 507367                      | 6152            | 509378                       | 1470A           | 509706                                | 1468 ①          | 508967                  | 6210            | 509361                    | 6313            |
|                         |                 | 509342                  | 6134            | 507584                      | 4604            |                              |                 |                                       |                 |                         |                 | 520911                    | 6322            |
|                         |                 | 520620                  | 6180            | 520520                      | 6175            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 520689                  | 6180            | 520714                      | *               |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 520985                  | 6148            | 520715                      | *               |                              |                 |                                       |                 |                         |                 |                           |                 |
| 509603                  | 1469            | 509342                  | 6134            | 507584                      | 4604            | 509378                       | 1470A           | 509706                                | 1468 ①          | 520943                  | 6183            | 508667                    | 6316            |
|                         |                 | 520620                  | 6180            | 520715                      | *               |                              |                 |                                       |                 |                         |                 | 520911                    | 6322            |
|                         |                 | 520689                  | 6180            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 520985                  | 6148            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 201-21398               | 1469            | 16A-20970               | 6130            | 16A-17937                   | 4610            | 201-21398                    | 1469            | 13M-19643                             | 1468 ①          | 201-20291               | 6210            |                           |                 |
|                         |                 | 16A-21391               | 6155            | 16A-18676                   | 4606            |                              |                 | 13M-21644                             | 1468 ①          |                         |                 |                           |                 |
|                         |                 | 201-20265               | 6176            | 16A-21656                   | 4602            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 |                         |                 | 201-15608                   | 6152            |                              |                 |                                       |                 |                         |                 |                           |                 |
| 509603                  | 1469            | 520620                  | 6180            | Fil. Ch.                    | 6175            | 509378                       | 1470A           | 509706                                | 1468 ①          | 520943                  | 6183            | 508667                    | 6316            |
|                         |                 | 509342                  | 6134            |                             |                 |                              |                 |                                       |                 |                         |                 | 520911                    | 6322            |
|                         |                 | 520689                  | 6180            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 520985                  | 6148            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 520986                  | 6148            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 520984                  | 6120            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 522020                  | 4610            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 9A2074                  | 1469 ①          | 36A10                   | 6110            | 9A2033                      | 4602            | 9A2201                       | 1470A           | 9A2295                                | 1468            | 9A2294                  | 6183            | 9A2292                    | 6315            |
| 9A2321                  | 6221 ①          | 36A17                   | 6120 ①          | 9A2322                      | 4602            | 9A2323                       | 6203            |                                       |                 |                         |                 | 9A2293                    | 6322            |
|                         |                 | 36A18                   | 6120            | 35A11                       | 4602            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A19                   | 6112 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A21                   | 6153 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A22                   | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 16A-19365               | 6138            | 16A-18676                   | 4606            | 201-23729                    | *               | 201-23727                             | 1480            | 13M-24085               | 6212            |                           |                 |
|                         |                 | 16A-20970               | 6130            | 16A-21701                   | 4612            | 201-23873                    | 6203 ①          |                                       |                 | 13M-24086               | 6182            |                           |                 |
|                         |                 | 16A-21391               | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 16A-22923               | 6152            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 16A-24090               | 4612            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 201-20265               | 6176            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 201-23729               | *               | 16A-24090               | 4612            | 16A-21701                   | 4612            | 201-23873                    | *               | 201-23727                             | 1480            | 13M-24086               | 6212            |                           |                 |
|                         |                 | 16A-20970               | 6181            | 201-20265                   | 6176            |                              |                 |                                       |                 | 13M-24085               | 6314 ①          |                           |                 |
|                         |                 | 16A-21391               | 6155            | 16A-18676                   | 4606            |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 16A-19365               | 6136            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 16A-22923               | 6152            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 16A-24505               | 1469 ①          | 16A-24375               | 6156            | L28                         | 4612            | 201-23873                    | 6203 ① ①        | 201-23727                             | 1480            | 12E-24440               | 6210            |                           |                 |
| 201-23729               | *               | 16A-19365               | 6136            | 16A-21701                   | 4612            |                              |                 |                                       |                 | 13M-24441               | 6314            |                           |                 |
|                         |                 | 16A-22427               | 4610            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
| 9A2074                  | 1470            | 36A2                    | 6154            | 9A2033                      | 4606            | 9A2201                       | 6203 ①          | 9A2295                                | 6205            | 9A2096                  | 6210            | 9A2262                    | 6322            |
| 9A2321                  | *               | 36A12                   | 6180 ①          |                             |                 | 9A2323                       | 6203            |                                       |                 |                         |                 | 9A2183                    | 6198            |
| 9A2320                  | 6219 ①          | 36A25                   | 6177 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A1                    | 6177            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A22                   | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |
|                         |                 | 36A10                   | 6172 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                 |

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| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS    |  | CONVERTER AND<br>FIRST VIDEO I. F.  |                    | SECOND VIDEO I. F.         |                    | THIRD VIDEO I. F.          |                    | FOURTH AND FIFTH<br>VIDEO I. F. |                    |
|--|--|-------------------------------------|--------------------|----------------------------|--------------------|----------------------------|--------------------|---------------------------------|--------------------|
|  |  | MANUFACTURER'S<br>PART NO.          | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER<br>PART NO. |
| 307-16   | <b>TRUETONE (Cont'd)</b><br>(Ch. 21T29) 2D1511A  | 31U-502                             | *                  | 20123829                   | 6189 ①             | 20124043                   | *                  | 13B-23887                       | *                  |
| 315-13<br>323-12<br>346-17<br>349-12           | (Ch. 21T35) 2D-1512A, 2D-1514A, 2D-2525A, 2D-2524A, 2D1713A, 2D1714A,<br>2D1715A, 2D1716A  | 31U-502<br>105S-250238<br>13A-24203 | *<br>*<br>*        | 201-23829<br>13A-24224     | 6171<br>6232 ①     | 201-24043<br>13A-24937     | *<br>6233 ①        | 13B-23887                       | *                  |
| 316-15   | (Ch. 21T31, 21T33) 2D1520A, 2D1521A, 2D1522A, 2D2526A, 2D2527A, 2D2528A  | 13A-24203                           | *                  | 13A-24224                  | 6232 ①             | 13A-24937                  | 6233 ①             |                                 |                    |
| 327-14<br>328-12<br>355-14<br>365-15           | 2D1634A, 2D1636A, 2D2634A, 2D1530A, B, 2D1532A, B, 2D1633A, 2D2530A, B,<br>2D1734A, B, C, 2D1735A, B, C, 2D1736A, B, C, 2D1730A, B, C, 2D1731A,<br>2D1732A | 9A2365                              | 6225               | 9A2363                     | 6222               | 9A2364                     | 6221               |                                 |                    |
| 343-15   | 2D2520A, B   | L-1                                 | 6171               | 13A-25140                  | 6249               | 13A-25139                  | 6250               | 13B-26011                       | *                  |
| 354-18<br>361-14<br>362-14<br>364-16<br>357-10 | 2D3775A, B, 2D2725B, 2D1717, 2D1718, 2D1719, 2D1720D<br>2D2720A, B   | 51-2167                             | 6224 ①             | 51-2168                    | 6224               | 50-688                     | 6234               |                                 |                    |
| 372-15   | 2D1737A, 2D1738A   | 9A2389                              | 6225               | 9A2390                     | *                  |                            |                    |                                 |                    |
| 375-5  | 2D1702A, B, 2D1712A, B, 2D1724A, B, 2D2726A, B, 2727A, B, 2D2728A, B   | 13A-26998                           | *                  | 13A-26994                  | *                  | 13A-26995                  | *                  |                                 |                    |
| 377-5  | 2D3770A, B   | 51-2167                             | *                  | 51-2168                    | *                  | 50-688                     | *                  |                                 |                    |
| 394-3  | 2D1824A, B, 2D1825A, B, 2D1826A, B, 2D1827A, B   | 051-202167                          | 4203               | 251-100006                 | *                  | 050-200688                 | *                  |                                 |                    |
| 395-3<br>405-3                                 | 2D1840A, 2D1841A, 2D1842A, 2D1843A, 2D1844A, 2D1845A, 2D2840A, 2D2841A,<br>2D2842A, 2D2843A<br>2D1840B, 41B, 42B, 43B, 44B, 45B, 2D2840B, 41B, 42B, 43B    | 9A2365                              | 4202               | 9A2363                     | 6222               | 9A2414                     | 6221               | 9A2370                          | *                  |
| 402-4  | 2D1834A, 2D1835A, 2D1836A, 2D1837A   | 9A2365                              | 4202               | 9A2363                     | 6222               | 9A2414                     | 6221               | 9A2370                          | *                  |
| 403-4  | 2D1830A, 2D1831A, 2D1832A, 2D1833A, 2D2830A, 2D2831A, 2D2832A, 2D2833A   | 9A2389                              | 4202               | 9A2390                     | *                  | 9A2391                     | *                  |                                 |                    |
| 406-3  | 2D3820A, 2D3821A   | 051-202167                          | *                  | 051-202168                 | *                  | 050-200688                 | *                  |                                 |                    |
| 418-3  | 2D21900A, 2D21901A, 2D23900A, 2D23901A   | L-82                                | *                  | L-103                      | *                  |                            |                    |                                 |                    |
| 421-3  | 2D23840A   | 9A2365                              | *                  | 9A2363                     | 6222               | 9A2414                     | 6221               | 9A2370                          | *                  |
| 428-2  | 2D21940A, 2D21941A, 2D21942A, 2D21943A, 2D21944A, 2D21945A,<br>2D2940A, 2D2941A, 2D2942A, 2D2943A  | 9A2365                              | 4202               | 9A2363                     | 6222               | 9A2414                     | 6221               | 9A2370                          | *                  |
| 451-1  | 2D21930A, B, 2D21932A, B, 2D21934A, B, 2D21936A, B, 2D22930A, B,<br>2D22932A, B  | 9A2436                              | 6221 ①             | 9A2444                     | *                  | 9A2435                     | *                  |                                 |                    |
| 460-2  | 2D21000, 2D21002   | L-150                               | 6231 ①             | L-151                      | 6234               | L-152                      | *                  |                                 |                    |
| 295-11   | <b>WALSCO</b><br>PC-9  | D311                                | *                  | D312                       | 6232 ①             | D313                       | 6233 ①             | D314<br>D315                    | 6232 ①<br>*        |

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# Miller



## Television Replacement Components

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| TRAPS                   |                 | PEAKING COILS           |                 | MISC. R. F. AND FIL. CHOKES |                 | FIRST AND SECOND SOUND I. F. |                 | RATIO DET., DISC., & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS |                   |
|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|---------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.               | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| 13C-24963               | *               | 16A-24090               | 4612            | 16A-21701                   | 4612            | 201-23873                    | *               | 201-23727                             | 1480            | 13E-24440               | 6212            |                           |                   |
|                         |                 | 16A-20970               | 6181            | 201-20265                   | 6176            |                              |                 |                                       |                 | 13M-24441               | 6314            |                           |                   |
|                         |                 | 16A-21391               | 6155            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 16A-19365               | 6136            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 16A-22923               | 6152            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 13M-25686               | 6171A ①         | 16A-22923               | 6152            | 201-20265                   | 6176            | 201-23729                    | *               | 201-23727                             | 1480            | 12E-24440               | 6212            |                           |                   |
| 201-23729               |                 | 16A-19365               | 6136 ①          | 16A-21701                   | 4611            | 201-23873                    | 6203 ①          |                                       |                 | 13M-24441               | 6314            |                           |                   |
| 16A-25441               | 1469            | 16A-21391               | 6155            | 16A-25688                   | 4604            |                              |                 |                                       |                 | 201-24473-1             | 6314            |                           |                   |
|                         |                 | 16A-20970               | 6181            |                             |                 |                              |                 |                                       |                 | 201-24472               | 6212            |                           |                   |
|                         |                 | 16A-24090               | 4612            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 16A-22427               | 4610            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 16A-25441               | 1469            | 16A-22427               | 4610            | 16A-21701                   | 4611            | 201-23873                    | 6203 ①          | 201-23727                             | 1480            | 12E-24440               | 6212            |                           |                   |
|                         |                 | 16A-24998               | 6120            |                             |                 |                              |                 |                                       |                 | 13M-24441               | 6314            |                           |                   |
|                         |                 | 16A-24020               | 6180            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 16A-24019               | 6138            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 9A2369                  | 6225            | 9A2375                  | 6176            | 9A2380                      | 4604            | 9A2383                       | 6203 ①          | 9A2367                                | 1480            | 9A2372                  | 6211 ①          | 9A2381                    | 6322              |
| 9A2382                  | 1469            | 36A35                   | 6177 ①          |                             |                 | 9A2368                       | 6203            |                                       |                 | 9A2371                  | 6314            |                           |                   |
| 9A2366                  | 1469            | 36A34                   | 6134            |                             |                 | 9A2366                       | 1469            |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A36                   | 6112            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A1                    | 6112 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A12                   | 6120 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A37                   | 6181 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A28                   | 6132 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A33                   | 6181 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 201-23729-1             | *               | 201-15608               | 6152            | 16A-26520                   | 4610            | 201-23873                    | 6203            | 201-23727                             | 1480            | 201-24472-1             | 6212            |                           |                   |
|                         |                 | 16A-24375               | 6156            |                             |                 |                              |                 |                                       |                 | 201-24473-2             | 6314            |                           |                   |
|                         |                 | 16A-24020               | 6180            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 51B1996                 | *               | 51-2102                 | 6148            | 53A307                      | 4624            | 51B1996                      | *               | 51B1857                               | 1480            | 51-2169                 | 6210 ①          |                           |                   |
|                         |                 | 51-2101                 | 6134 ①          | 53-342                      | 4611            | 51-2166                      | *               | 51A1857                               | 1480 ①          |                         |                 |                           |                   |
|                         |                 | 51-2100                 | 6180 ①          | L-12                        | 4612            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 51A2184                 | 6120 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 201-23729               | *               | 16A-26986               | *               | 16A-25688                   | 4604            | 201-23729                    | *               | 201-23727                             | 1480            | 201-24472               | 6212            |                           |                   |
| 16A-25441               | 1469            | 16A-27202               | 6181            | 16A-21701                   | 4611            | 201-23873                    | 6203            |                                       |                 | 201-24473-3             | 6314            |                           |                   |
|                         |                 | 16A-27467               | 6136            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 16A-27466               | 6172            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 16A-27204               | 6136            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 9A2366                  | 1469            | 36A22                   | 6155            | 9A2375                      | *               | 9A2366                       | 1469            | 9A2367                                | 1480            | 9A2371                  | 6211            | 9A2372                    | *                 |
|                         |                 | 36A28                   | 6132            | 9A2380                      | 4604            | 9A2368                       | 6203            |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A38                   | 6154            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 13M-26979               | *               | 16A-27202               | 6181            | 16A-26985                   | 4604            | 13M-26979                    | *               | 13M-26988                             | *               | 12E-26993               | *               | 13M-26992                 | *                 |
| 16A-26991               | *               | 16A-27467               | *               | 16A-26987                   | *               | 201-23873-1                  | *               |                                       |                 |                         |                 |                           |                   |
|                         |                 | 16A-24466               | 6172            | 16A-26986                   | *               |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 16A-26987                   | *               |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 16A-26987                   | *               |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 16A-26520                   | 4610            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 13M-27404                   | *               |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 13M-27405                   | *               |                              |                 |                                       |                 |                         |                 |                           |                   |
| 51B1996                 | *               | 51-2102                 | 6148            | 53A307                      | 4624            | 51B1996                      | *               | 51B1857                               | 1480            | 51-2169                 | 6210            |                           |                   |
|                         |                 | 51-2101                 | 6134            | 53-342                      | *               | 51-2166                      | *               |                                       |                 |                         |                 |                           |                   |
|                         |                 | 51-2184                 | 6120            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 251-100008              | *               | 251-100003              | 6146            | 053-100342                  | *               | 251-100008                   | *               | 051-201857                            | 1480            | 051-202169              | 6210            |                           |                   |
|                         |                 | 251-100004              | 6148            | 053-100307                  | *               | 051-202166                   | *               |                                       |                 |                         |                 |                           |                   |
|                         |                 | 251-100005              | 6120            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 9A2369                  | 4202            | 36A40                   | 6172            | 9A2375                      | *               | 9A2383                       | 1470A           | 9A2367                                | 1480            | 9A2371                  | 6211            | 9A2372                    | 6315              |
| 9A2382                  | 4205            | 36A39                   | 6130            | 9A2380                      | 4604            | 9A2368                       | 6203            |                                       |                 |                         |                 |                           |                   |
| 9A2413                  | *               | 36A42                   | *               |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A41                   | 6112            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A43                   | 6120            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 9A2369                  | 4202            | 36A12                   | 6120            | 9A2375                      | *               | 9A2400                       | 1470A           | 9A2367                                | 1480            | 9A2371                  | 6211            | 9A2372                    | 6315              |
| 9A2366                  | 1469            | 36A28                   | 6132            | 9A2380                      | 4604            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A33                   | 6181            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 9A2366                  | 1469            | 36A22                   | 6155            | 9A2375                      | *               | 9A2400                       | 1470A           | 9A2367                                | 1480            | 9A2371                  | 6211            | 9A2372                    | 6315              |
|                         |                 | 36A28                   | 6132            | 9A2380                      | 4604            |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A38                   | 6154            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 051-201996              | *               | 051-102102              | 6156            | 053-100307                  | *               | 051-201996                   | *               | 051-201857                            | 1480            | 051-202169              | 6210            |                           |                   |
|                         |                 | 051-102101              | 6134            | 053-100342                  | *               | 051-202166                   | *               |                                       |                 |                         |                 |                           |                   |
|                         |                 | 051-102184              | 6120            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| L-89                    | 1469            | L-66A                   | 6138            |                             |                 | L-90                         | 1469            | L-110                                 | 1481            | L-119A                  | *               |                           |                   |
|                         |                 | L-88                    | 6157            |                             |                 | L-80A                        | *               |                                       |                 |                         |                 |                           |                   |
| 9A2363                  | 6222            | 36A12                   | 6120            | 9A2417                      | *               | 9A2400                       | *               | 9A2367                                | 1480            | 9A2416                  | 6212            | 9A2372                    | *                 |
| 9A2414                  | 6221            | 36A36                   | 6112            | 9A2369                      | 4206            |                              |                 |                                       |                 |                         |                 |                           |                   |
| 9A2366                  | 1469            | 36A43                   | 6120            | 9A2370                      | *               |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A2                    | 6180            | 9A2375                      | *               |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 9A2380                      | 4609            |                              |                 |                                       |                 |                         |                 |                           |                   |
| 9A2369                  | 4202            | 36A2                    | 6180            | 9A2380                      | 4604            | 9A2434                       | 1470A           | 9A2367                                | 1480            | 9A2371                  | 6211 ①          |                           |                   |
| 9A2413                  | 1470            | 36A42                   | *               | 9A2375                      | *               | 9A2368                       | 6203            |                                       |                 | 9A2372                  | 6313            |                           |                   |
| 9A2363(B)               | 6222            | 36A41                   | 6112 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 9A2414(B)               | 6221            |                         |                 |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| 9A2436(B)               | 6221 ①          | 36A22                   | 6155 ①          | 9A2375                      | *               | 9A2434                       | 1470A           | 9A2367                                | 1480            | 9A2371                  | 6211 ①          |                           |                   |
| 9A2366                  | 1469 ①          | 36A28                   | 6132 ①          | 9A2380                      | 4604            |                              |                 |                                       |                 | 9A2372                  | 6315            |                           |                   |
|                         |                 | L8                      | 6155 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | 36A38                   | 6154 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
| L-161-1                 | *               | L-162                   | *               | L-160                       | 4612            | L-154(A)                     | *               | L-110A                                | 1481 ①          | L-156                   | 6210 ①          |                           |                   |
| L2                      | *               | L-163                   | *               | L-158                       | *               | L-155                        | *               |                                       |                 |                         |                 |                           |                   |
| L-154(B)                | *               |                         |                 | L-164                       | 4604            |                              |                 |                                       |                 |                         |                 |                           |                   |
| L23                     | 6174            | L26                     | 6174            |                             |                 | L27                          | 6203            | L28                                   | 1498            |                         |                 | T6                        | 6199A             |
|                         |                 | L25                     | 6153 ①          |                             |                 |                              |                 |                                       |                 |                         |                 | T7                        | 6315              |
|                         |                 | L24                     | 6153 ①          |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | L22                     | 6174            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
|                         |                 | L21                     | 6177            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |

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|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|--------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.              | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| 9A2074                  | 1469 ①          | 36A1                    | 6112 ①          | 9A1979                      | 6176            | 9A2168                       | 1470A           | 9A2269                               | 1468            | 9A2096                  | 6210            | 9A2183                    | 6196A             |
|                         |                 | 36A2                    | 6180            | 9A2033                      | 4602            | 9A2170                       | 6203            | 9A2295                               | 1468            |                         |                 | 9A2262                    | 6322              |
|                         |                 | 36A10                   | 6110            | 31B-239                     | *               | 9A2201                       | 1470A           |                                      |                 |                         |                 |                           |                   |
|                         |                 | 36A11                   | 6174            |                             |                 | 9A2323                       | 6203            |                                      |                 |                         |                 |                           |                   |
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| 9A2074                  | 1469 ①          | 36A10                   | 6110            | 35A11                       | 4602            | 9A2201                       | 1470A           | 9A2295                               | 1468            | 9A2294                  | 6183            | 9A2292                    | 6315              |
| 9A2320                  | 6225            | 36A17                   | 6120 ①          | 9A2033                      | 4602            | 9A2323                       | 6203            |                                      |                 |                         |                 | 9A2293                    | 6322              |
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| 9A2336                  | 1469            | 36A1                    | 6177            | 9A2033                      | 4606            | 9A2201                       | 6203            | 9A2295                               | 6205            | 9A2273                  | 6210            |                           |                   |
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| 9A2321                  | *               | 36A10                   | 6172 ①          | 9A2033                      | 4606            | 9A2201                       | 6203 ①          | 9A2295                               | 6205            | 9A2096                  | 6210            | 9A2262                    | 6322              |
| 9A2074                  | 1470            | 36A22                   | 6155            |                             |                 | 9A2323                       | 6203            |                                      |                 |                         |                 | 9A2183                    | 6198              |
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|                         |                 | 36A33                   | 6181            | 9A2380                      | 4604            |                              |                 |                                      |                 |                         |                 |                           |                   |
| 9A2366                  | 1469            | 36A22                   | 6155            | 9A2375                      | *               | 9A2400                       | 1470A           | 9A2367                               | 1480            | 9A2371                  | 6211            | 9A2372                    | 6315              |
|                         |                 | 36A28                   | 6132            | 9A2380                      | 4604            |                              |                 |                                      |                 |                         |                 |                           |                   |
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| 9A2369                  | 4202            | 36A40                   | 6172            | 9A2375                      | *               | 9A2400                       | 1470A           | 9A2367                               | 1480            | 9A2371                  | 6211            | 9A2372                    | 6315              |
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|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|---------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
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| S-41395                 | *               | S-16015                 | 6132            |                             |                 |                              |                 |                                       |                 |                         |                 |                           |                   |
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\* Complete information not available at this time.

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| 99  |  |                                    |                      |                            |                    |                            |                    |                                  |                      |
| 100 |  |                                    |                      |                            |                    |                            |                    |                                  |                      |



| TRAPS                   |                 | PEAKING COILS           |                 | MISC. R. F. AND FIL. CHOKES |                 | FIRST AND SECOND SOUND I. F. |                 | RATIO DET. DISC. & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS |                   |
|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|-------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.             | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| S-41883                 | *               | S-41879                 | 6172            | S-21888                     | 4610            | S-42153                      | *               | S-19020                             | 1480            | S-19743                 | 6324            |                           |                   |
| S-42153                 | *               | S-43219                 | 6154            | S-22777                     | 4612            | S-42054                      | *               |                                     |                 |                         |                 |                           |                   |
| S-43125                 | *               | S-16011                 | 6181            | S-41879                     | 6172            | S-43125                      | *               |                                     |                 |                         |                 |                           |                   |
|                         |                 | S-41880                 | 6120            |                             |                 | S-41899                      | *               |                                     |                 |                         |                 |                           |                   |
| S-41883                 | *               | S-16015                 | 6132            | S-22444                     | *               | S-42872                      | *               | S-19020                             | 1480            | S-22352                 | *               |                           |                   |
| S-42872                 | *               | S-20880                 | 6153            |                             |                 | S-42875                      | *               |                                     |                 |                         |                 |                           |                   |
| S-43891(B)              | *               | S-43615                 | 6153            | S-21888                     | 4610            | S-42872                      | *               | S-19020                             | 1480            | S-44279                 | 6211            |                           |                   |
| S-41883                 | *               | S-43616                 | 6153            |                             |                 | S-22347                      | *               |                                     |                 |                         |                 |                           |                   |
|                         |                 | S-20880                 | 6153            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| S-41883                 | *               | S-41879                 | 6172            | S-21888                     | 4610            | S-43125                      | 1482            | S-19020                             | 1480            | S-19743                 | 6324            |                           |                   |
| S-43892                 | *               | S-43619                 | 6180            |                             |                 | S-41899                      | *               |                                     |                 |                         |                 |                           |                   |
| S-43443(B)              | *               | S-16011                 | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | S-43618                 | 6180            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| S-41883                 | *               | S-41879                 | 6172            | S-21888                     | 4610            | S-42153                      | 1482            | S-19020                             | 1480            | S-19743                 | 6324            |                           |                   |
| S-43892                 | *               | S-43619                 | 6180            | S-22777                     | 4612            | S-42054                      | 6233            |                                     |                 |                         |                 |                           |                   |
| S-43443(B)              | *               | S-16011                 | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | S-43618                 | 6180            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| S-43892(B)              | *               | S-43615                 | 6153            | S-21888                     | 4610            | S-42872                      | *               | S-45229                             | 1480            | S-45679                 | 6211            |                           |                   |
| S-41883                 | *               | S-43616                 | 6153            |                             |                 | S-42875                      | *               |                                     |                 |                         |                 |                           |                   |
|                         |                 | S-20888                 | *               |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| S-41883                 | *               | S-41879                 | 6172            | S-21888                     | 4610            | S-43125                      | 1482            | S-19020                             | 1480            | S-45679                 | 6211            |                           |                   |
| S-43443(B)              | *               | S-43619                 | 6180            |                             |                 | S-43717                      | *               |                                     |                 |                         |                 |                           |                   |
| S-43892(B)              | *               | S-16011                 | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | S-43618                 | 6180            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| S-43892(B)              | *               | S-41879                 | 6172            | S-21888                     | 4610            | S-43125                      | 1482            | S-19020                             | 1480            | S-19743                 | 6324            |                           |                   |
| S-41883                 | *               | S-43619                 | 6180            | S-22777                     | 4612            | S-43717                      | *               |                                     |                 |                         |                 |                           |                   |
| S-45677                 | *               | S-16011                 | 6181            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | S-43618                 | 6180            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 20E1083                 | 6225            | 20E363-12               | 6154            | 20E1092                     | 4604            | 20E1088                      | 1469            | 20E1037                             | 1480            | 20E831                  | 6210            | 20E1118                   | 6320              |
| 20E1084                 | 6225            | 20E1108                 | 6180            | L-17                        | 4612            | 20E1036                      | 6203            |                                     |                 |                         |                 |                           |                   |
| 20E1089                 | 6225            | 20E1092                 | 6154            | L-26                        | 4612            |                              |                 |                                     |                 |                         |                 |                           |                   |
| 20E1109                 | 1469            | 20E363-6                | 4662            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 20E1090                 | 1469            | 20E1086                 | 4609            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 20E1091                 | *               | 20E1111                 | 4662            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| AD42256-1               | *               | AD42240-2               | 4651            | 1.5mh Cathode Choke         | 4664            | C25543                       | 1470A           | AD42253-1                           | *               | C23449                  | 6210            | A42245                    | 6319              |
| AD42263-1               | 6155            | AD42240-5               | 6152            | 3.58 Mc Osc.                | 6177            | D41177                       | 1466            | AD42259-1                           | *               | A42247                  | 6315            | A42246                    | *                 |
| AD42317-1               | 1469            | D25468-15               | 6174            | A23095                      | 6112            |                              |                 | D40937                              | 1481            |                         |                 |                           |                   |
|                         |                 | D25468-18               | 6177            | AD42240-1                   | 6175            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | D25468-24               | 6154            | AD42240-3                   | 6156            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | D25468-26               | 6154            | AD42240-4                   | 4666            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | D25468-27               | 6154            | AD42254-1                   | 6153            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | D25468-28               | 6180            | AD42255-1                   | 4666            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 450uh                   | 6138            |                             | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
| AD42317-1               | 1469            | D25468-18               | 6177            | A23095                      | 6175            | C25543                       | 1470A           | D40937                              | 1481            | C23449                  | 6210            | A42245                    | 6319              |
|                         |                 | D25468-15               | 6174            | L-50                        | 6177            | D41177                       | 1466            | AD422531                            | 1481            |                         |                 |                           |                   |
|                         |                 | L-39                    | 6138            | L-52                        | 4604            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | D25468-26               | 6154            | L-56                        | 6153            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | D25468-27               | 6154            | AD42254-1                   | 4606            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | AD42240-5               | 6152            | AD42240-4                   | 6153            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | D25468-28               | 6180            | AD42240-1                   | 6156            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | D25468-24               | 6154            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | AD42240-2               | 4651            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 15000631                | 1469            | 16000522                | 6153            | 15000611                    | 4670            | 12000931                     | 6203            | 12000201                            | 6205            | 16000111                | 6210            | 16001251                  | 61998             |
|                         |                 | 16000051                | 6181            | 16000521                    | 6152            |                              |                 |                                     |                 |                         |                 | 16000271                  | 6322              |
|                         |                 | 15000541                | 4652            | 16000524                    | 6176            |                              |                 |                                     |                 |                         |                 | 16001321                  | 6314              |
|                         |                 | 15000531                | 4664            | 15000511                    | 4604            |                              |                 |                                     |                 |                         |                 |                           |                   |
| 720272                  | *               | 708250                  | 4565            | 705021                      | 4612            | 720221                       | *               | 708175                              | 6204            | 708255                  | 6210            | 708257                    | *                 |
| 720225                  | *               | 708109                  | 6181            | 708267                      | *               | 720182                       | 6203            |                                     |                 |                         |                 |                           |                   |
| 720218                  | *               | 708266                  | *               | 720218                      | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
| 720221                  | *               | 708243                  | 6174            | 708241                      | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
| 708251                  | *               | 708248                  | 6176            | 708264                      | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
| 708262                  | *               | 708247                  | 6157            | 708265                      | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
| 708263                  | *               |                         |                 |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5320A                   | 6225            | 5328A                   | 4652            | 5276A                       | 6181            | 5300A                        | *               | 5252A                               | 6205            | 5447                    | 6210            | 5295A                     | 61998             |
| 5282A                   | *               | 5266A                   | 4652            | 5433                        | 6120            | 5593-1                       | 6203            |                                     |                 |                         |                 | 5464                      | 6322              |
| 5316A                   | 6225            | L40                     | 6176            | 5266A                       | 4652            |                              |                 |                                     |                 |                         |                 |                           |                   |
| 5281A                   | *               | 5267A                   | 4608            | 5269A                       | 4512            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5314A                   | 6130            | 5323A                       | 4628            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 5313A                   | 6181            | 5268A                       | 4612            |                              |                 |                                     |                 |                         |                 |                           |                   |

\* Complete information not available at this time.

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| MANUFACTURER'S MODEL<br>AND CHASSIS NUMBERS  | CONVERTER & FIRST VIDEO<br>I.F. & FIRST CHROMA |                    | SECOND VIDEO I.F.<br>& SECOND CHROMA |                    | THIRD VIDEO I.F.<br>& THIRD CHROMA |                    | FOURTH & FIFTH VIDEO<br>I.F.     |                                |
|--|--|--------------------|--------------------------------------|--------------------|------------------------------------|--------------------|----------------------------------|--------------------------------|
|  | MANUFACTURER'S<br>PART NO.                     | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.           | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.         | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.       | MILLER<br>PART NO.             |
| <b>HOFFMAN (Cont'd)</b><br>(Ch. 706, U) B2021, U, B4061, U, M2021, U, M4041, U, M4061, U, SP2021, U,<br>SP4041, U, SP4061, U   | 762002   | *                  | 760001                               | *                  | 762001                             | *                  | 760002                           | *                              |
| <b>MAGNAVOX</b><br>(Ch. CMUD477AA)   | M100418  | 6232               | M100417                              | 6219               | M100417                            | 6219               | M100419                          | 6219                           |
| <b>MOTOROLA</b><br>(Ch. TS-902AY-03, -04, & Ch. BP-902A-01) 19CK1, B, 19CK2, B, 19CT1, B,<br>Y19CK1, B, Y19CK2, B, Y19CT1, B, (Ch. TS-902A-03, -04 & Ch. BP-902A-01) | 24K732820                                      | 6225               | 24B721953                            | 6233①④             | 24B732201                          | 6232①④             |                                  |                                |
| (Ch. TS-905, Y) Y21CT2B, M, 21CT2B, M  | 24B741417                                      | *                  | 24B740980                            | 6233               | 24B740982                          | *                  | 24B740984<br>24B741408           | 6234<br>*                      |
| <b>PACKARD-BELL</b><br>(Ch. 98C1) 21CC1, 21CT1   | 29655  | *                  | 29652                                | *                  | 29653                              | *                  | 29654                            | *                              |
| <b>PHILCO</b><br>(Ch. TV-123) 22D5100, 22D5102, L, M   | 32-4548-3<br>32-4112-31                        | *<br>6175          | 32-4548-3                            | *                  | 32-4797-21                         | *                  | 32-4486-49                       | 6219                           |
| <b>R.C.A.</b><br>(Chassis CTC2) CT-100 Color Receiver  | 78987  | 6231①<br>*         | 78988                                | 6217               | 78989                              | 6218               | 78990<br>78991<br>78992<br>78993 | 6219<br>6219<br>6219<br>6233①④ |
| (Ch. CTC2B & CTC3A) 21-CT-55   | 79100  | *                  | 78987<br>78988                       | *<br>6217          | 78989                              | 6218               | 78990<br>78991<br>78992<br>78993 | 6219<br>6219<br>6219<br>6218   |
| (Ch. CTC4, CTC4A) 21-CT-660U, 21-CT-661U, 21-CT-662U, 21-CT-663U,<br>21-CT-664U  | 100418   | 6232               | 100417                               | 6219               | 100417                             | 6219               | 100419                           | 6219                           |

\* Complete information not available at this time.

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| TRAPS                   |                 | PEAKING COILS           |                 | MISC. R. F. AND FIL. CHOKES |                 | FIRST AND SECOND SOUND I. F. |                 | RATIO DET. DISC. & QUADRATURE COILS |                 | HORIZONTAL OSC. COILS   |                 | WIDTH AND LINEARITY COILS |                   |
|-------------------------|-----------------|-------------------------|-----------------|-----------------------------|-----------------|------------------------------|-----------------|-------------------------------------|-----------------|-------------------------|-----------------|---------------------------|-------------------|
| MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.     | MILLER PART NO. | MANUFACTURER'S PART NO.      | MILLER PART NO. | MANUFACTURER'S PART NO.             | MILLER PART NO. | MANUFACTURER'S PART NO. | MILLER PART NO. | MANUFACTURER'S PART NO.   | MILLER'S PART NO. |
| 780001                  | *               | 771026                  | 6110            | 750001                      | *               | 760009                       | *               | 774003                              | *               | 768001                  | 6211            | 768007                    | *                 |
| 780002                  | *               | 771027                  | 6180            | 754004                      | *               | 760010                       | *               |                                     |                 |                         |                 |                           |                   |
|                         |                 | 771027                  | 6180            | 754005                      | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 771011                  | 6180            | 754001                      | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 771028                  | 6180            | 768008                      | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 771029                  | 6155            | 754006                      | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 771009                  | 6153            | 754007                      | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 771031                  | 6180            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 771023                  | 6146            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 771024                  | *               |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 754003                  | *               |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| M100421                 | 6226            | M93486                  | 6110            | M100431                     | 6023            | M100425                      | *               | M100420                             | 6205            | M79161                  | 6212            |                           |                   |
| M100422                 | 6225            | M74214                  | 6180            | M100427                     | 6023            |                              |                 |                                     |                 | M79966                  | 6314            |                           |                   |
|                         |                 | M100441                 | 4612            | M100430                     | 6025            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | M75253                  | 6153            | M74930                      | 4612            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | M71526                  | 6181            | M100448                     | 4604            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | M100442                 | 6155            | M100597                     | 6148            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | M79185                      | 4602            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | L-78                        | 4604            |                              |                 |                                     |                 |                         |                 |                           |                   |
| 1V732207                | 6022            | 24K733200               | 4664            | 24C734483                   | 6023            | 1V7332-4                     | 1470            | 24C734459                           | 6205            | 24K721065               | 6210            | 24K733734                 | 6314              |
| 1V732586                | 6027            | 24B732672               | 4652            | L30                         | 6154            | 1V733254                     |                 |                                     |                 |                         |                 |                           |                   |
| 24B731883               | 1469            | 24R119855               | 6155            | 24R119847                   | 6153            |                              |                 |                                     |                 |                         |                 |                           |                   |
| 24K731893               | 6225            | 24R119856               | 6155            | 24R119855                   | 6155            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 24R121805               | 6154 ①          | L26                         | 6154 ①          |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 24A721274                   | 4602            |                              |                 |                                     |                 |                         |                 |                           |                   |
| 24B740553               | 1469            | 24K737447               | 6172            | 24A721274                   | 4604            | 24B739448                    | 1470            | 24B741404                           | *               | 1V741392                | 6210            |                           |                   |
|                         |                 | 24K736008               | 6130            | 24K737829                   | 4604            | 24K739447                    | 1482            | 24B736673                           | 6205            |                         |                 |                           |                   |
|                         |                 | 24K740642               | 6180            | 24R119889                   | 4612            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 24K740546               | 6110            | 24K740416                   | 4612            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 24K736963               | 6138            | 24K741610                   | 6022            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 24K741492               | 6138            | 24K743308                   | 6022            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 24K740545               | *               | 24K743309                   | 6022            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 24K741609                   | 6022            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 24K742661                   | 6022            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 24K743310                   | 6022            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 24B741402                   | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 24B741405                   | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 |                         |                 | 24B741403                   | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
| 29673                   | 6221            | 29650                   | 6110            | 29681                       | 4602            | 29647                        | *               | 29649                               | *               | 29675                   | *               | 29661                     | *                 |
| 29674                   | 6225            | 29651                   | 6180            | 29646                       | 4612            | 29648                        | *               |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29656                   | 6180            | 29664                       | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29658                   | 6180            | 29665                       | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29657                   | 6180            | 29663                       | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29660                   | 6155            | 29662                       | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29659                   | 6153            | 29666                       | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29669                   | 6146            | 29668                       | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29670                   | 6180            | 29667                       | *               |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 29671                   | 4652            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
| 32-4548-37              | 6226 ①          | 32-4112-31              | 6175 ①          | 32-4597-16                  | 4584            | 32-4662-2                    | 1469            | 32-4631-1A                          | 6205            | 32-4557-5               | 6199B           | 32-4658-2                 | *                 |
| 32-4548-38              | *               | 32-4597-20              | 4606            | 32-4112-49                  | *               |                              |                 |                                     |                 |                         | 6318            |                           |                   |
| 32-4548-39              | 6226 ①          | 32-4674                 | 4612            | 32-4112-31                  | 6175            |                              |                 |                                     |                 |                         |                 |                           |                   |
| 32-4662-1               | 6224 ①          | 32-4480-5               | 6136            | 32-4112-50                  | 4624            |                              |                 |                                     |                 |                         |                 |                           |                   |
| 32-4548-3               | 6224 ①          | 32-4480-3               | 6112            | 32-4467-25                  | 6028            |                              |                 |                                     |                 |                         |                 |                           |                   |
| 32-4463-15              | 1469            | 32-4480-11              | 6110            |                             |                 |                              |                 |                                     |                 |                         |                 |                           |                   |
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| 78897                   | *               | 71793                   | 6176            | 78888                       | 6022            | 78996                        | 1466 ①          | 78997                               | 1468            | 78998                   | 6319            | 79010                     | 6319              |
|                         |                 | 74214                   | 6180            | 78891                       | 6026            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 75253                   | 6153            | 78892                       | 6027            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 78902                   | 4670            | 98482                       | 6181            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 78903                   | 4664            | 72168                       | 6152            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 79185                   | 4652            | 73477                       | 4602            |                              |                 |                                     |                 |                         |                 |                           |                   |
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| 78897                   | 1469            | 71526                   | 6181            | 74214                       | 6180            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 79185                   | 4652            | 73477                       | 4604            |                              |                 |                                     |                 |                         |                 |                           |                   |
|                         |                 | 78903                   | 4664            | 78945                       | 4608            |                              |                 |                                     |                 |                         |                 |                           |                   |
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| 1936<br>1937   | C-100<br>C-300   | -----<br>-----          | ---<br>---                            | -----<br>-----                  | ---<br>---                           | 38-274<br>38-274                                      | 512-C1<br>512-C1                          | 38-275<br>38-275                                      | 512-C2<br>512-C2                          |                    |
| 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|           |         |                    |           |        |          |            |            |           |            |
|-----------|---------|--------------------|-----------|--------|----------|------------|------------|-----------|------------|
| 103-6     | 1949-51 | F-100              |           |        |          | 1655-16 ①  | 12-C1      | 1655-16 ① | 12-C2      |
| 324-4     | 1949-51 | F-100 (Revised)    |           |        |          | 6455A6     | 12-C1      | 6455A6 ①  | 12-C2      |
| 147-2     | 1951    | F-151              |           |        |          | 1655-16 ①  | 12-C1      | 1655-16 ① | 12-C2      |
| 324-4     | 1951    | F-151 (Revised)    |           |        | L203     | ① 5221     | 6455A6     | 12-C1     | 6455A6     |
| 324-4     | 1951-52 | F-152              |           |        | L8       | ① 5221     | 6455A6     | 12-C1     | 6455A6     |
| 327-2     | 1954    | F-241              |           |        |          | 1655-6     | 12-C1      | 1655-6    | 12-C2      |
| 324-4     | 1951-52 | FM-731             |           |        |          | 1655-16    | 12-C1      | 1655-16   | 12-C2      |
| 324-4     | 1951-52 | H-400              |           |        |          | 6455A6     | 12-C1      | 6455A6    | 12-C2      |
| 324-4     | 1951-52 | K-700              |           |        | L8       | ① 5221     | 6455A6     | 12-C1     | 6455A6     |
| 34-3      | UNIV.   | M-86               |           |        | #45      | ① 5221     | 1455-16    | 12-C1     | 1455-16    |
| 67-4      | UNIV.   | M-90               |           |        | L203     | ① 5221     | 1455-16    | 312-C1 ①  | 312-C4     |
| 229-3     | 1953    | MM-430             |           |        |          | 1655-16    | 12-C1      | 1655-16   | 12-C2      |
| 325-4     | 1956    | MP-69              |           |        |          | AR262      | 12-H1      | AR262     | 12-H2      |
| 325-4     | 1956    | MP-126             |           |        | L203     | ① 5221     | AR262      | 12-H1     | AR262      |
| 322-2     | 1956    | MU-34              |           |        | L8       | ① 5221     | 1655-6     | 12-C1     | 1655-6     |
| 173-4     | 1951    | P-651              |           |        | L202     | ① 5221     | 1655-16 ①  | 12-C1     | 1655-16 ①  |
| 324-4     | 1951    | P-651 (Revised)    |           |        |          | 6455A6     | 12-C1      | 6455A6    | 12-C2      |
| 226-2     | 1953    | PM-236             |           |        |          | 1655-16    | 12-C1      | 1655-16   | 12-C2      |
| 324-4     | 1950-51 | S-500              | L200      | 4624 ① | L8       | ① 5221     | 6455A6     | 12-C1     | 6455A6     |
| 146-3     | 1950-51 | S-551              | L201      | 71 ① ① | L1       | ① 5221     | 1655-16 ①  | 12-C1     | 1655-16 ①  |
| 324-4     | 1950-51 | S-551 (Revised)    |           |        | L202     | ① 5221     | 6455A6     | 12-C1     | 6455A6     |
| 228-4     | UNIV.   | TR-12              |           |        | L203     | ① 5221     | 1655-16    | 12-C1     | 1655-16    |
| 423-7     | 1958    | CTR-77A            |           |        |          | 14-265     | 12-H1      | 14-267    | 12-H6      |
| 423-7     | 1958    | FTP-37A            |           |        | L1       | ① 5221     | 14-265     | 12-H1     | 14-267     |
| BECKER    |         |                    |           |        |          |            |            |           |            |
| 397-5     | UNIV.   | EUROPA MU          | NA        | NA     | NA       | NA         | NA         | NA        | NA         |
| 397-5     | UNIV.   | EUROPA MUK         | NA        | NA     | NA       | NA         | NA         | NA        | NA         |
| BLAUPUNKT |         |                    |           |        |          |            |            |           |            |
| 393-7     | UNIV.   | FRANKURT (K150001) | NA        | NA     | NA       | NA         | NA         | NA        | NA         |
| 394-8     | UNIV.   | HAMBURG (S300001)  | WC2199/2Z | NA     | ED706/1Z | NA         | NA         | NA        | NA         |
| 392-7     | UNIV.   | KOLN (K182520)     | WC2204/2Z | NA     |          | NA         | 13-PC1     | NA        | 13-PC6     |
| 432-5     | 1959    | BREMEN             | WC2205/2Z | NA     |          |            |            |           |            |
| 436-4     | 1959    | WOLFSBURG (9160)   | WC2115/1Z | 5221   |          |            |            |           |            |
| BUICK     |         |                    |           |        |          |            |            |           |            |
| 18-9      | 1946-47 | 980690             | 2240251   | 4626   | 7241708  | ① 5221     | 7238546    | 512-H1    | 7240467    |
| 18-9      | 1946-47 | 980733             |           |        |          |            | 7238546    | 512-H1    | 7240467    |
| 19-5      | 1946-47 | 980744             |           |        |          |            | 7238546    | 512-H1    | 7240467    |
| 19-5      | 1946-47 | 980745             |           |        |          |            | 7238546    | 512-H1    | 7240467    |
| 62-6      | 1949    | 980782             |           |        |          |            | 7238546    | 512-H1    | 7240467    |
| 51-6      | 1948    | 980797, 980798     | 7240251   | 4626   | 7241708  | ① 5221     | 7238546    | 512-H1    | 7240467    |
| 104-4     | 1950    | 980847             |           |        | 1217846  | ① 5221     | 7238546    | 512-H1    | 7240467    |
| 104-4     | 1949    | 980851             |           |        |          |            | 1219508    | 12-H1     | 1219509    |
| 104-4     | 1950-52 | 980868             |           |        |          |            | 1219508    | 12-H1     | 1219509    |
| 104-4     | 1950    | 980892             |           |        |          |            | 1219508    | 12-H1     | 1219509    |
| 104-4     | 1951-52 | 980979             | 7240251   | 4626   | 1217846  | ① 5221     | 1219508    | 12-H1     | 1219509    |
| 104-4     | 1951    | 980980             |           |        |          |            | 1219508    | 12-H1     | 1219509    |
| 104-4     | 1951-52 | 981111             |           |        |          |            | 1219508    | 12-H1     | 1219509    |
| 217-2     | 1953    | 981320             |           |        |          |            | 1218725    | 12-H1     | 1218726    |
| 224-5     | 1953    | 981321             |           |        |          |            | 1218725    | 12-H1     | 1218726    |
| 225-7     | 1953    | 981322             | 7240251   | 4626   | 1217846  | ① 5221 (2) | 1219508    | 12-H1     | 1220204    |
| 225-7     | 1953    | 981323             |           |        |          |            | 1219508    | 12-H1     | 1220204    |
| 248-3     | 1954    | 981550             |           |        |          |            | 1218725    | 12-H1     | 1218726    |
| 257-2     | 1954    | 981551             |           |        |          |            | 1219508    | 12-H1     | 1220204    |
| 248-3     | 1955    | 981651             |           |        |          |            | 1219508    | 12-H1     | 1220204    |
| 257-2     | 1955    | 981652             | 7240251   | 4626   | 1221077  | ① 4628     | 1219508    | 12-H1     | 1220204    |
| 347-3     | 1956    | 981707             | 7255738   | 4610   | 1217846  | ① 5221 (2) | 1218725    | 12-H1     | 1218726    |
| 346-3     | 1956    | 981708             | 7255738   | 4612   | 1217846  | ① 5221     | 1219508    | 12-H1     | 1220204    |
| 369-4     | 1957    | 981813             |           |        | 7269046  | ① 4604     | 1220990    | 13-PH1    | 1220992    |
| 368-1     | 1957    | 981814             |           |        |          |            | 1220990    | 13-PH1    | 1220992    |
| 404-5     | 1958    | 981902             | 7255738   | 4610   | 1217846  | ① 5221     | 1220990    | 13-PH1    | 1220992    |
| 406-5     | 1958    | 981903             |           |        | 7241708  | ① 5221     | 1220990    | 13-PH1    | 1220992    |
| NA        | 1959    | 981968             |           |        |          |            | 1221257    | NA        | 1221253    |
| NA        | 1959    | 981969             |           |        |          |            | 1221257    | NA        | 1221253    |
| NA        | 1959    | 981970             |           |        |          |            | 7274341    | NA        | 7273760    |
| 455-3     | 1959    | 981970             | 7255738   | 4610   | 1217846  | 5221       | 7274341    | NA        | 7273760    |
| 456-6     | 1959    | 981968             | 1221338   | NA     |          |            | 1221257    | 13-PH1    | 1221253    |
| 458-5     | 1959    | 981969             | 1217846   | 5221   |          |            |            |           |            |
|           |         |                    | 1221138   | NA     |          |            |            |           |            |
|           |         |                    | 7269684   | 4664   |          |            |            |           |            |
|           |         |                    | 1221151   | NA     |          |            |            |           |            |
| BENDIX    |         |                    |           |        |          |            |            |           |            |
| NA        | 1948    | M-1                |           |        |          |            | H-121-0004 | 12-H1     | H-122-0004 |
| CADILLAC  |         |                    |           |        |          |            |            |           |            |
| NA        | 1941    | 7240371            |           |        |          |            | 1219508    | 12-H1     | 1219602    |
| NA        | 1941    | 7240427            |           |        |          |            | 1219508    | 12-H1     | 1219602    |
| NA        | 1946-48 | 7241938            |           |        |          |            | 1219508    | 12-H1     | 1219602    |
| NA        | 1942    | 7241951            |           |        |          |            | 1219508    | 12-H1     | 1219602    |
| NA        | 1946-47 | 7253207            |           |        |          |            | 7257982    | 312-H1 ①  | 7242533    |
| 60-8      | 1948    | 7256609            | 7240251   | 4626   | 1217846  | ① 5221     | 7257982    | 312-H1    | 7256932    |
| NA        | 1949    | 7258155            |           |        | 1217846  | ① 5221     | 7257982    | 312-H1    | 7256932    |
| 109-2     | 1950    | 7258755            |           |        |          |            | 1219508    | 12-H1     | 1219509    |
| 419-②     | 1950    | 7258865            |           |        |          |            | 1219508    | 12-H1     | 1219602    |
| NA        | 1950    | 7259825            |           |        |          |            | 1219508    | 12-H1     | 1219602    |
| 109-2     | 1951-52 | 7260205            | 7240251   | 4626   | 1217846  | ① 5221 (2) | 1219508    | 12-H1     | 1219509    |
| 152-3     | 1951-52 | 7260405            | 7255738   | 4610   |          |            | 1219508    | 12-H1     | 1219602    |
| NA        | 1951    | 7260705            |           |        |          |            | 1219508    | 12-H1     | 1219602    |
| 152-3     | 1951-52 | 7260805            |           |        |          |            | 1219508    | 12-H1     | 1219602    |
| NA        | 1951    | 7261005            |           |        |          |            | 1219508    | 12-H1     | 1219602    |
| NA        | 1952    | 7262225            |           |        |          |            | 1219508    | 12-H1     | 1219602    |
| NA        | 1953    | 7262645            |           |        |          |            | 1219508    | 12-H1     | 1220204    |
| NA        | 1952-53 | 7262695            |           |        |          |            | 1219508    | 12-H1     | 1220204    |
| NA        | 1953    | 7263525            |           |        |          |            | 1219508    | 12-H1     | 1220204    |
| NA        | 1953    | 7263545            |           |        |          |            | 1219508    | 12-H1     | 1220204    |
| NA        | 1953    | 7263835            | 7240251   | 4626   | 1217846  | ① 5221     | 1219508    | 12-H1     | 1220204    |
| 267-2     | 1954    | 7264165            | 7255738   | 4610   | 1217846  | ① 5221 ①   | 1219508    | 12-H1     | 1220204    |
| 267-2     | 1954    | 7264185            |           |        |          |            | 1219508    | 12-H1     | 1220204    |
| 267-2     | 1954    | 7264195            |           |        |          |            | 1219508    | 12-H1     | 1220204    |
| 302-2     | 1955    | 7265825            |           |        |          |            | 1219508    | 12-H1     | 1220204    |
| 302-2     | 1955    | 7265845            | 7240251   | 4626   | 1217846  | ① 5221 ①   | 1219508    | 12-H1     | 1220204    |
| NA        | 1955    | 7265855            | 7255738   | 4612   | 1217846  | ① 5221 (3) | 1219508    | 12-H1     | 1220204    |
| 338-3     | 1956    | 7266505            | 7265389   | 4628   |          |            | 1219508    | 12-H1     | 1220204    |
| 338-3     | 1956    | 7266535            |           |        |          |            | 1219508    | 12-H1     | 1220204    |
| 396-②     | 1956    | 7266565            |           |        |          |            | 1219508    | 12-H1     | 1220204    |
| 370-3     | 1957    | 7268005            | 7255738   | 4610   | 1217846  | ① 5221 (3) | 1220990    | 13-PH1    | 1220992    |
| 370-3     | 1957    | 7268035            |           |        | 7269090  | ① 4628     | 1220990    | 13-PH1    | 1220992    |
| 397-②     | 1957    | 7268065            |           |        | 1217846  | ① 4604 (2) | 13-PH1     | 1220992   | 13-PH6     |
| 389-6     | 1957    | 7268085            |           |        | 7258554  | ① 5221     | NA         | ① ② ③     | NA         |
| 411-7     | 1958    | 7270405, 7270555   |           |        | 1217846  | ① 5221 (2) | 1220990    | 13-PH1    | 1220992    |
| NA        | 1959    | 7272505            | NA        | NA     | NA       |            | 1221257    | NA        | 1221253    |
| NA        | 1959    | 7272535            | NA        | NA     | NA       |            | 1221257    | NA        | 1221253    |
| 448-5     | 1959    | 7272505            | 7255738   | 4610   | 1217846  | 5221       | 1221257    | 13-PH1    | 1221253    |
|           |         |                    | 1221138   | NA     |          |            |            |           |            |

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| YEAR                       | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS | ANTENNA PEAKING COILS<br>AND SPECIALS |                    | HASH FILTERS<br>AND MISC. COILS |                      | INPUT IF                   |                    | OUTPUT IF                  |                    |  |
|----------------------------|--|---------------------------------------|--------------------|---------------------------------|----------------------|----------------------------|--------------------|----------------------------|--------------------|--|
|                            |  | MANUFACTURER'S<br>PART NO.            | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. |  |
| AC (Continued)             |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| 1959                       | 7272505  | 7269684<br>1221151                    | 4664<br>NA         | 1217846                         | 5221                 | 1221257                    | 13-PH1             | 1221253                    | NA                 |  |
| DLEET                      |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| 1940                       | 985538   | 724025                                | 4626               | -----                           | ---                  | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1940-41                    | 985695   | -----                                 | ---                | -----                           | ---                  | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1940-41                    | 985697   | -----                                 | ---                | -----                           | ---                  | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1946-48                    | 985792   | -----                                 | ---                | -----                           | ---                  | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1946-48                    | 985793   | -----                                 | ---                | -----                           | ---                  | 7242709                    | 312-H1             | 7242417                    | 312-H6             |  |
| 1946-47                    | 985986   | 7240251                               | 4626               | 7241708                         | ⊕ 5221               | 1216631                    | NA                 | 1216631                    | NA                 |  |
| 1947                       | 986067   | 1218639                               | 4626               | -----                           | ---                  | 7256011                    | 312-H1⊕            | 7256012                    | 312-H6⊕            |  |
| 1946-48                    | 986146   | -----                                 | ---                | -----                           | ---                  | 1216014                    | 312-H1⊕            | 1216015                    | 312-H6⊕            |  |
| 1949                       | 986240   | -----                                 | ---                | -----                           | ---                  | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1949                       | 986241   | -----                                 | ---                | -----                           | ---                  | 1218660                    | 12-H1              | 1218661                    | 12-H6              |  |
| 1950                       | 986388   | 7240251                               | 4626               | 1217846                         | ⊕ 5221               | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1950                       | 986389   | 7255738                               | 4610               | -----                           | ---                  | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1950-52                    | 986443   | 1218639                               | 4626               | -----                           | ---                  | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1951-52                    | 986515   | -----                                 | ---                | -----                           | ---                  | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1951-52                    | 986516   | -----                                 | ---                | -----                           | ---                  | 1219702                    | 12-H1              | 1219703                    | 12-H6              |  |
| 1953-54                    | 986668   | 7240251                               | 4626               | 1217846                         | ⊕ 5221               | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1953-54                    | 986669   | 7255738                               | 4612               | 7265389                         | ⊕ 4628               | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1954                       | 986771   | 7255738                               | 4610               | -----                           | ---                  | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1955                       | 987086   | -----                                 | ---                | -----                           | ---                  | 1219508                    | 12-H1              | 1220204                    | 12-H6              |  |
| 1955                       | 987087   | -----                                 | ---                | -----                           | ---                  | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1955                       | 987088   | 7255738                               | 4610               | 1217846                         | ⊕ 5221               | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1955-56                    | 987187   | 7265389                               | ⊕ 4628             | -----                           | ---                  | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1956                       | 987364   | 7263864                               | ⊕ 4628             | -----                           | ---                  | 1219508                    | 12-H1              | 1220204                    | 12-H6              |  |
| 1956                       | 987366   | 7255738                               | 4612               | -----                           | ---                  | 1218725                    | 12-H1              | 1218726                    | 12-H6              |  |
| 1956                       | 987368   | -----                                 | ---                | -----                           | ---                  | 1220888                    | 13-PH1             | 1220889                    | 13-PH6             |  |
| 1957                       | 987573   | 7255738                               | 4610               | 1217846                         | ⊕ 5221               | 1220990                    | 13-PH1             | 1220992                    | 13-PH6             |  |
| 1957                       | 987575   | -----                                 | ---                | 1217846                         | ⊕ 5221               | 1221015                    | 13-PH1             | 1221021                    | 13-PH6             |  |
| 1957                       | 987577   | -----                                 | ---                | 1221077                         | ⊕ 4628               | 1220990                    | 13-PH1             | 1220992                    | 13-PH6             |  |
| 1957                       | 987693   | -----                                 | ---                | 7269090                         | ⊕ 4628               | 1220990                    | 13-PH1             | 1220992                    | 13-PH6             |  |
| 1958                       | 987724   | 7255738                               | 4610               | 1217846                         | ⊕ 5221               | 1221015                    | 13-PH1             | 1221021                    | 13-PH6             |  |
| 1958                       | 987727   | 7269684                               | 4664               | 1217846                         | ⊕ 5221 ⊕             | 1220990                    | 13-PH1             | 1221124                    | NA                 |  |
| 1953                       | 3706551  | 7240251                               | 4626               | 1220683                         | ⊕ 4646               | 1219508                    | 12-H1              | 1220204                    | 12-H6              |  |
| 1955                       | 3711897  | -----                                 | ---                | -----                           | ---                  | 1219508                    | 12-H1              | 1220204                    | 12-H6              |  |
| 1956                       | 3725156  | -----                                 | ---                | -----                           | ---                  | 1219508                    | 13-PH1             | 1220204                    | NA                 |  |
| 1958                       | 3748611  | 7269684                               | 4664               | 1217846                         | ⊕ 5221               | 1220990                    | 13-PH1             | 1221124                    | NA                 |  |
| 1959                       | 987888   | 7255738                               | 4610               | -----                           | ---                  | 1221257                    | NA                 | 1221255                    | NA                 |  |
| 1959                       | 987891   | -----                                 | ---                | -----                           | ---                  | 1221257                    | NA                 | 1221253                    | NA                 |  |
| 1959                       | 987893   | 7255738                               | 4610               | 1217846                         | 5221                 | 1221257                    | 13-PH1             | 1221253                    | NA                 |  |
| 1959                       | 987891   | 1221138                               | NA                 | -----                           | ---                  | -----                      | -----              | -----                      | -----              |  |
| 1959                       | 987893   | 7269684                               | 4664               | -----                           | ---                  | -----                      | -----              | -----                      | -----              |  |
| 1959                       | 987893   | 1221151                               | NA                 | -----                           | ---                  | -----                      | -----              | -----                      | -----              |  |
| 1959                       | 987888   | 1221263                               | NA                 | -----                           | ---                  | -----                      | -----              | -----                      | -----              |  |
| LER (SEE MOPAR)            |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| MENTAL                     |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| 1956                       | 4047424 (68 C)                                 | L2                                    | 4652 ⊕             | -----                           | ---                  | L291806-1                  | 12-H1              | L291807                    | 12-H6              |  |
| NADO                       |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| UNIV.                      | 6C9  | 201-16379                             | 4650               | 16M-19921                       | ⊕ 5221 (2)           | NA                         | NA                 | NA                         | NA                 |  |
| UNIV.                      | 678  | A-16A-13261                           | 4602               | 10568                           | ⊕ 5221 (3)           | NA                         | NA                 | NA                         | NA                 |  |
| UNIV.                      | 35RA2-43-5101A                                 | NA                                    | NA                 | NA                              | NA                   | 13B-17731                  | 12-C1              | 13B-17731                  | 12-C2              |  |
| UNIV.                      | 43-5005  | -----                                 | ---                | -----                           | ---                  | 108139B                    | 12-C1 ⊕            | 108211                     | 12-C2 ⊕            |  |
| UNIV.                      | 43-5006/A                                      | -----                                 | ---                | -----                           | ---                  | A10-508                    | 12-C1              | A10-509                    | 12-C2              |  |
| EY                         |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| UNIV.                      | 5MX080   | NA                                    | NA                 | NA                              | NA                   | NA                         | NA                 | NA                         | NA                 |  |
| 1947-48 R-705              |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| O (SEE MOPAR)              |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| LA                         |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| UNIV.                      | 8072   | NA                                    | NA                 | NA                              | NA                   | NA                         | NA                 | NA                         | NA                 |  |
| (SEE MOPAR)                |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| ONE                        |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| 1958                       | 855E   | 114000-002                            | 6176               | -----                           | ---                  | 114000-020                 | 13-PH1⊕            | 114000-030                 | 13-PH6 ⊕           |  |
| 1958                       | 875E   | 114000-003                            | 4629               | -----                           | ---                  | -----                      | -----              | -----                      | -----              |  |
| 1959                       | 94BE   | 114000-004                            | 6120               | -----                           | ---                  | 114000-020                 | 13-PH1⊕            | 114000-040                 | 13-PH6 ⊕           |  |
| -----                      | -----  | -----                                 | ---                | 216188-11                       | NA                   | 2090907-2                  | NA                 | 2090908-3                  | NA                 |  |
| ONE                        |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| UNIV.                      | 4-B-1  | 7-6-PM15                              | L200               | 4624 ⊕                          | L203                 | ⊕ 5221                     | 38274 ⊕            | 38275 ⊕                    | 12-C6 ⊕            |  |
| UNIV.                      | 4-B-2  | 7-6-PM14                              | L201               | 71 ⊕                            | -----                | ---                        | 38274 ⊕            | 38275 ⊕                    | 12-C6 ⊕            |  |
| UNIV.                      | 4-B-6  | 177-7-PM18                            | -----              | ---                             | -----                | ---                        | 38889 ⊕            | 38890 ⊕                    | 12-C6 ⊕            |  |
| 1949-50                    | 4-B-56   | 120-0-F100                            | -----              | ---                             | -----                | ---                        | 1655-16            | 1655-16                    | 12-C2              |  |
| 1949-50                    | 4-B-57   | 120-0-C300                            | -----              | ---                             | -----                | ---                        | 1655-16            | 1655-16                    | 12-C2              |  |
| 1949-50                    | 4-B-58   | 120-0-D200                            | -----              | ---                             | -----                | ---                        | 1655-16            | 1655-16                    | 12-C2              |  |
| 1951                       | 4-B-60   | 120-1-F151                            | -----              | ---                             | -----                | ---                        | 1655-16 ⊕          | 1655-16 ⊕                  | 12-C2              |  |
| 1951                       | 4-B-61   | 120-1-C351                            | -----              | ---                             | -----                | ---                        | 1655-16            | 1655-16                    | 12-C2              |  |
| 1951                       | 4-B-62   | 120-1-S500                            | -----              | ---                             | -----                | ---                        | 1655-16 ⊕          | 1655-16 ⊕                  | 12-C2              |  |
| 1950-51                    | 4-B-63   | 120-1-P651                            | -----              | ---                             | -----                | ---                        | 1655-16            | 1655-16                    | 12-C2              |  |
| 1950-51                    | 4-B-64   | 120-1-M90                             | L200               | 4624 ⊕                          | L202                 | ⊕ 5221                     | 1655-16            | 1655-16                    | 12-C2              |  |
| 1951-52                    | 4-B-65   | 120-1-D251                            | L201               | 71 ⊕ ⊕                          | L203                 | ⊕ 5221                     | 1655-16            | 1655-16                    | 12-C2              |  |
| 1952                       | 4-B-67   | 120-2-F152                            | -----              | ---                             | -----                | ---                        | 14977 ⊕            | 14977 ⊕                    | 12-C2              |  |
| Tractor                    | 4-B-69   | 120-3-TR12                            | -----              | ---                             | -----                | ---                        | 1655-16            | 1655-16                    | 12-C2              |  |
| 1953                       | 4-B-71   | 120-3-PM236                           | -----              | ---                             | -----                | ---                        | 1655-16            | 1655-16                    | 12-C2              |  |
| 1953                       | 4-B-72   | 120-3-CM333                           | L200               | 4624 ⊕                          | L202                 | ⊕ 5221                     | 1655-16            | 1655-16                    | 12-C2              |  |
| 1954                       | 4-B-74   | 120-4-F241                            | L201               | 71 ⊕ ⊕                          | L203                 | ⊕ 5221                     | 1655-16 ⊕          | 1655-16 ⊕                  | 12-C2              |  |
| UNIV.                      | 4-B-75   | 120-4-MU34                            | -----              | ---                             | -----                | ---                        | 1655-16            | 1655-16                    | 12-C2              |  |
| UNIV.                      | 4-B-76   | 120-5-F145                            | -----              | ---                             | -----                | ---                        | 1655-6             | 1655-6                     | 12-C2              |  |
| 1955                       | 4-B-77   | 120-5-C325                            | -----              | ---                             | -----                | ---                        | 1655-6             | 1655-6                     | 12-C2              |  |
| 1955                       | 4-B-78   | 120-5-P255                            | -----              | ---                             | L203                 | ⊕ 5221                     | 1655-6             | 1655-6                     | 12-C2              |  |
| 1956                       | MM-340 (automatic)                             | -----                                 | ---                | -----                           | ---                  | -----                      | 1655-16            | 1655-16                    | 12-C2              |  |
| 1948-49 CF739 (OA-18805-B) |  |                                       |                    |                                 |                      |                            |                    |                            |                    |  |
| 1948-49                    | GF890 (OA-18805-B)                             | -----                                 | ---                | -----                           | ---                  | 121-0015 ⊕                 | 12-H2 ⊕            | 122-0015 ⊕                 | 112-H6             |  |
| 1948-49                    | GF890E (OA-18805-C)                            | -----                                 | ---                | -----                           | ---                  | 95-1195                    | 12-H2 ⊕            | 95-1135                    | 112-H6             |  |
| 1948                       | M-1 (8A-18805-A1)                              | -----                                 | ---                | -----                           | ---                  | 95-1195                    | 12-H2 ⊕            | 95-1135                    | 112-H6             |  |
| 1948                       | M-1A (OA-18805-A1)                             | -----                                 | ---                | -----                           | ---                  | H121-0004                  | 112-H1             | H122-0004                  | 112-H6             |  |
| 1949-50                    | M-1A-1 (OA-18805-A1)                           | C215818-3                             | 4652 ⊕             | C215512-2                       | ⊕ 5221               | L-291701                   | 12-H1              | L-291702                   | 12-H6              |  |
| 1951                       | M-2 (1A-18805-A1)                              | -----                                 | ---                | -----                           | ---                  | L-291714-2                 | 12-H1              | L-291706-3                 | 12-H6              |  |
| 1952                       | M-4 (FAC-18805-A1)                             | -----                                 | ---                | -----                           | ---                  | L-291714-2                 | 12-H1              | L-291706-3                 | 12-H6              |  |
| 1952-53                    | M-4-A (FAC-18805-C)                            | -----                                 | ---                | -----                           | ---                  | L-291714-2                 | 12-H1              | L-291706-3                 | 12-H6              |  |
| 1954                       | M-4-B (FDA-18805-B1)                           | -----                                 | ---                | -----                           | ---                  | L-291714-2 ⊕               | 12-H1              | L-291706-3 ⊕               | 12-H6              |  |
| 1949-50                    | OB (early)                                     | -----                                 | ---                | -----                           | ---                  | L-291714-2                 | 12-H1              | L-291706-3                 | 12-H6              |  |
| 1950                       | OB (late)                                      | -----                                 | ---                | -----                           | ---                  | L-291714-2                 | 12-H1              | L-291706-3                 | 12-H6              |  |
| 1951                       | OCF751-1 (1A-18805-D)                          | -----                                 | ---                | -----                           | ---                  | 121-0015 ⊕                 | 12-H2 ⊕            | 122-0015 ⊕                 | 112-H6             |  |



| YEAR      | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS | ANTENNA PEAKING-COILS<br>AND SPECIALS |                    | HASH FILTERS<br>AND MISC. COILS |                          | INPUT IF                   |                    | OUTPUT IF                  |                    |
|-----------|--|---------------------------------------|--------------------|---------------------------------|--------------------------|----------------------------|--------------------|----------------------------|--------------------|
|           |  | MANUFACTURER'S<br>PART NO.            | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER'S<br>PART NO.     | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. |
| Continued |  |                                       |                    |                                 |                          |                            |                    |                            |                    |
| 1950      | OWF (OA-18805-A2)                              |                                       |                    |                                 |                          | 24K591267                  |                    | 12-H6                      |                    |
| 1949      | OZF (GF 890)                                   |                                       |                    |                                 |                          | 95-1195                    | 12-H1              | 24K591267                  | 12-H6              |
| 1951      | 13F (M-2)                                      | 118-0009                              | 817-H              | 24A472535                       | ⊙ 5221                   | L-2-29174-2                | 12-H2 ⊕            | 95-1135                    | 112-H6             |
| 1951      | 1CF743 (A-18805-B)                             |                                       |                    |                                 |                          | 121-0015 ⊕                 | 12-H1              | L-291706-3                 | 12-H6              |
| 1951      | 1CF743 (1A-18805-B)                            |                                       |                    |                                 |                          | 121-0015 ⊕                 | 12-H2 ⊕            | 122-0015 ⊕                 | 12-H6              |
| 1952      | 1CF T751-2 (1A-18805-G)                        |                                       |                    |                                 |                          | 121-0015 ⊕                 | 12-H2 ⊕            | 122-0015 ⊕                 | 12-H6              |
| 1951      | 1MF (1A-18805-A2)                              |                                       |                    |                                 |                          | 24B580193                  | 12-H1              | 24K591267                  | 12-H6              |
| 1952      | 15FT751-2 (1A-18805-G)                         |                                       | ---                | 24A472535                       | ⊙ 5221                   | 121-0015 ⊕                 | 12-H2 ⊕            | 122-0015 ⊕                 | 112-H6             |
| 1952      | 23F (M-4)                                      |                                       | ---                |                                 |                          | L-291714-2 ⊕               | 12-H1              | L-291706-3 ⊕               | 12-H6              |
| 1952      | 2CF754 (FAC-18805-B)                           |                                       | ---                |                                 |                          | 121-0019                   | 112-H1             | 122-0021                   | 12-H6              |
| 1952      | 2MF (FAC-18805-A)                              |                                       | ---                |                                 |                          | 24B580193                  | 12-H1              | 24K591267                  | 12-H6              |
| 1953      | 3BF (M-4C)                                     |                                       | ---                |                                 |                          | L-291714-2 ⊕               | 12-H1              | L-291706-3 ⊕               | 12-H6              |
| 1953      | 3MF (FAD-18805-C)                              | 24K592197                             | 4606               | 24A472535                       | ⊙ 5221                   | 24K512407                  | ⊙ 5221             | 24K591267                  | 12-H6              |
| 1953      | 3MFT (FAE-18805-A)                             | C215818-3                             | 4652 ⊕             | 24K472535                       | ⊙ 5221                   | 24B580193                  | ⊙ 5221             | 24K591267                  | 12-H6              |
| 1953      | 3SG755 (FAD-18805-D)                           | C215739-2                             | ⊕ 4632             | 24K531057                       | ⊙ 5221                   | 121-0020                   | 12-H1              | 122-0022                   | 12-H6              |
| 1954      | 49F (M-4B)                                     |                                       |                    | C215521-2                       | ⊙ 5221                   | L291714-2                  | 12-H1              | L291706-3                  | 12-H6              |
| 1954      | 4MF (FDA-18805-B)                              |                                       |                    | 147-0007                        | ⊙ 5221                   | 24B580193                  | ⊙ 5221             | 24K591267                  | 12-H6              |
| 1954      | 4SF765 (FDA-18805-A)                           | C-215818-7                            | 4630               | 24K532093                       | ⊙ 5221                   | 121-0020                   | 12-H1              | 122-0022                   | 12-H6              |
| 1955      | 53F (FDH-18805-B1)                             | 24K532085                             | ⊕ 4632             | 24A532663                       | ⊙ 5221                   | C-291714-5                 | 12-H1              | C-291706-6                 | 12-H6              |
| 1955      | 5MF (FDH-18805-32)                             | C-216057-5                            | ⊙ 4632             | 24B532152                       | ⊙ 5221                   | 24B532152                  | 12-H1              | 24K532153                  | 12-H6              |
| 1955      | 5MF8 (FDH-18805-A2)                            |                                       |                    | C-216162                        | ⊙ 5221                   | 24B532152                  | 12-H1              | 24K532153                  | 12-H6              |
| 1955      | 5MF5 (FDH-18805-3)                             |                                       |                    | 147-0007                        | ⊙ 5221                   | 24B532152                  | 12-H1              | 24K532153                  | 12-H6              |
| 1955      | 5MF58 (FDH-18805-B)                            |                                       | ---                | 24A532586                       | ⊕ 4632                   | 25B532152                  | 12-H1              | 24K532153                  | 12-H6              |
| 1956      | 6BF (FDR-18805-3)                              |                                       | ---                | C216162-4                       | ⊙ 4519                   | L291791-1                  | NA                 | L291820-1                  | NA                 |
| 1956      | 63FT (FDV-18805-A)                             |                                       | ---                | S-11232                         | ⊙ 5221                   | L291714-5                  | 12-H1              | L291807-1                  | 12-H6              |
| 1946-48   | 6MF080 (S1A-18805-A1)                          |                                       | ---                | 24A532093                       | ⊙ 4626                   | 95-916                     | 112-H1             | 95-942                     | 12-H6              |
| 1949      | 6MF780 (S1A-18805-A1)                          |                                       | ---                | 24A532563                       | ⊙ 5221                   | 95-916                     | 112-H1             | 95-942                     | 12-H6              |
| 1949      | 6MF780-E (S1A-18805)                           |                                       | ---                | S-11232                         | ⊙ 5221                   | 95-916                     | 112-H1             | 95-942                     | 12-H6              |
| 1946-48   | 8MF880 (8A-18805-B)                            |                                       | ---                | S-14761                         | ⊙ 5221                   | 95-916                     | 112-H1             | 95-942                     | 12-H6              |
| 1948      | 8MF881 (8C-18805-B)                            |                                       | ---                |                                 |                          | 95-1077                    | 112-H1             | 95-1078                    | 12-H6              |
| 1948      | 8MF980 (8A-18805-B)                            |                                       | ---                |                                 |                          | 95-1077                    | 112-H1             | 95-1078                    | 12-H6              |
| 1948      | 8MF983 (8A-18805-B1)                           |                                       | ---                |                                 |                          | 95-1134                    | 112-H1             | 95-1135                    | 12-H6              |
| 1948      | 8MF983-E (8A-18805)                            |                                       | ---                | S-11232                         | ⊙ 5221                   | 95-1134                    | 112-H1             | 95-1135                    | 12-H6              |
| 1948      | 8ZT (8C-18805-3)                               |                                       | ---                | S-14761                         | ⊙ 5221                   | 95-1077                    | 112-H1             | 95-1078                    | 12-H6              |
| 1948      | 92F (M-1)                                      |                                       | ---                | H-147-0007                      | ⊙ 5221                   | H-121-0004                 | 112-H1             | H-122-0004                 | 12-H6              |
| 1948      | 9DF (8072)                                     |                                       | ---                |                                 |                          | D-71193-1                  | 112-H1             | D-71192-1                  | 12-H6              |
| 1948      | 9MF (8A-18805-A3)                              |                                       | ---                |                                 |                          | D-71193-1                  | 112-H1             | D-71192-1                  | 12-H6              |
| 1948      | 9ZF (8A-18805-31)                              | 24A532148                             | 4628               | 24A536434                       | ⊙ 5221                   | 95-1134                    | 112-H1             | 95-1135                    | 12-H6              |
| 1956      | 66MF (FDR-18805-B)                             |                                       |                    | 24A535789                       | ⊙ 5221                   | 24B532152                  | 12-H1              | 24K532153                  | 12-H6              |
| 1956      | 66MFP (FDR-18805-B1)                           |                                       |                    | S-14761                         | ⊙ 5221                   | 24K537218                  | NA                 | 24C536543                  | NA                 |
| 1956      | 69MF (FDR-18806-F)                             |                                       |                    |                                 |                          | 24B580193                  | 12-H1              | 24B533073                  | 12-H6              |
| 1956      | 69MS (FEF-18805-B)                             |                                       |                    |                                 |                          | 24B580193                  | 12-H1              | 24B533073                  | 12-H6              |
| 1957      | 74BF (FEG-18805)                               | 215818-7                              | 6110 ⊕             | 216188-11                       | ⊙ 6153                   | 2090239-2                  | 6507               | 2090237-2                  | 6502               |
| 1957      | 74BT (FEM-18805-A)                             | 24K539616                             | 6112               | 216188-12                       | ⊙ 6153                   | 2090239-1                  | 6506               | 2090237-1                  | 6501               |
| 1957      | 74MF (B7A-18805-A1)                            | 24K539616                             | 6178 ⊕             | 216188-11                       | ⊙ 6153                   | 24K560418                  | 12-H1              | 24B542371                  | 12-H6              |
| 1957      | 75BF (FEG-18805-B)                             | 24K791446                             | 4612               |                                 |                          | 291791-3                   | 13-Ph1             | 2090106-1                  | 13-Ph6             |
| 1957      | 75MF (FEG-18806-A)                             |                                       |                    |                                 |                          | 24K532152                  | 12-H1              | 24K532153                  | 12-H6              |
| 1957      | 76MF (SR) (B7A-18805-B1)                       | 24A532148                             | 6176               | 24A542379                       | ⊕ 4608 (2)<br>⊙ 5221 (2) | 24K542374                  | 12-H1              | 24B533073                  | 12-H6              |
| 1957      | 78MF (FEG-18806-G)                             | 24A532148                             | 4628               | 24A535789                       |                          | 24B536693                  | 12-H1              | 24B533073                  | 12-H6              |
| 1957      | 79MS (FEJ-18805-C)                             | 24C539614                             | 6180               |                                 |                          | 24B536693                  | 12-H1              | 24B533073                  | 12-H6              |
| 1958      | 84BF (B8A-18805-B)                             | 24K791446                             | 4622               |                                 |                          | 2090239-2                  | 6507               | 2090237-3                  | 6503               |
| 1958      | 84BT (FEM-18805-B)                             |                                       |                    |                                 |                          | 2090239-1                  | 6506               | 2090237-1                  | 6501               |
| 1957      | 84MF (B8A-18805-B)                             | 24A332148                             | 6176               | 24C539614                       | ⊕ 6180                   | 24K560418                  | 12-H1              | 24B542371                  | 12-H6              |
| 1958      | 84MS (FEV-18805-F)                             | 24K539616                             | 6178 ⊕             | 24A542379                       | ⊕ 4608 (2)               | 24K560419                  | 12-H1              | 24B542371                  | 12-H6              |
| 1957      | 86MF (B8A-18805-A)                             | 24K560753                             | 6110               |                                 |                          | 24B542374                  | 12-H1              | 24B542373                  | 12-H6              |
| 1947      | 7070 (S1A-18805-32)                            | 24K791446                             | 4612               |                                 |                          | DB-70265                   | 112-H1             | DB-70266                   | 112-H6             |
| 1948      | 8072 (8A-18805-A)                              |                                       |                    |                                 |                          | D-71193-1                  | 112-H1             | D-71192-1                  | 112-H6             |
| 1959      | 94MF (B9F A-18806-C)                           | 24K560921                             | NA                 | -----                           | ----                     | 24K561404                  | 12-H1              | 24K561403                  | 12-H6              |
|           | 94MFM (B9F A-18805-E)                          | 24K561331                             | NA                 |                                 |                          |                            |                    |                            |                    |
| 1959      | 95MF (B9F A-18806-B)                           | 24A532148                             | NA                 | 24A542379                       | 5221                     | 24K561390                  | 12-H2              | 24C561406                  | 12-H6              |
|           |  | 24C561809                             | NA                 |                                 |                          |                            |                    |                            |                    |
| 1959      | 94BF (B9A-18805-A)                             | -----                                 | ----               | 216188-11                       | NA                       | 2090907-2                  | NA                 | 2090908-3                  | NA                 |
|           | (B9AF-18806-D)                                 |                                       |                    |                                 |                          |                            |                    |                            |                    |
| 1959      | 94MS (B9SF-18805-B)                            | 24A538910                             | NA                 | 24K560753                       | 6152                     | 24K562152                  | 12-H2              | 24K562151                  | 12-H6              |
| 1959      | 94BT (B9C-18805-A1)                            | -----                                 | ----               | 2090088-1                       | NA                       | 2090907-1                  | NA                 | 2090908-2                  | NA                 |
|           |  |                                       |                    | 216188-17                       | NA                       |                            |                    |                            |                    |

**FRAZER (SEE KAISER-FRAZER)**

**GENERAL ELECTRIC (SEE KAISER-FRAZER)**

**GENERAL MOTORS CORPORATION (GMC) (TRUCK)**

| CONSTRUCTION (CMO) (TRUCK) |         |         |         |       |         |         |         |         |         |
|----------------------------|---------|---------|---------|-------|---------|---------|---------|---------|---------|
| 93-6                       | 1947-50 | 2233029 | -----   | ----- | ---     | 7257988 | 312-H1① | 1218450 | 312-H6① |
| NA                         | 1950-52 | 2233297 | -----   | ----- | ---     | 1218725 | 12-H1   | 1218726 | 12-H6   |
| NA                         | 1953    | 2233338 | -----   | ----- | ---     | 1218725 | 12-H1   | 1218726 | 12-H6   |
| NA                         | 1954    | 2233396 | -----   | ----- | ---     | 1218725 | 12-H1   | 1218726 | 12-H6   |
| NA                         | 1954    | 2233398 | -----   | ----- | ---     | 1218725 | 12-H1   | 1218726 | 12-H6   |
| NA                         | 1955-56 | 2233478 | -----   | ----- | ---     | 1218725 | 12-H1   | 1218726 | 12-H6   |
| NA                         | 1955-56 | 2233480 | -----   | ----- | ---     | 1218725 | 12-H1   | 1218726 | 12-H6   |
| 438-7                      | 1959    | 2233398 | -----   | ----- | ---     | 1218725 | 12-H1   | 1218726 | 12-H6   |
|                            |         |         | 7255738 | 4610  | 1217846 | 5221    | 1218725 | 12-H1   | 1218726 |
|                            |         |         | 7258914 | NA    |         |         | 1218725 | 12-H1   | 1218726 |
|                            |         |         | 7240251 | 4626  |         |         |         |         |         |
|                            |         |         | 7258911 | NA    |         |         |         |         |         |

**HUDSON**

|        |         |                            |     |     |     |            |            |           |        |           |     |        |
|--------|---------|----------------------------|-----|-----|-----|------------|------------|-----------|--------|-----------|-----|--------|
| 25-16  | 1946-47 | D9-46 (2088.15)            | --- | --- | --- | S-11232    | ① 5221     | 95-916    | 312-H1 | 95-917    | --- | 312-H6 |
| 25-16  | 1946-47 | D8-47 (6MH089)             | --- | --- | --- | 147-0001   | ① 5221     | 95-916    | 312-H1 | 95-916    | --- | 312-H6 |
| 39-9   | 1948    | D8-48 (6MH889)             | --- | --- | --- | 148-0007   | ① 5221     | 95-1087   | 312-H1 | 95-1088   | --- | 312-H6 |
| 4A     | 1950    | DB-50 (CH742)              | --- | --- | --- | # 59, # 60 | ① 5221 (2) | 121-0015  | 312-H1 | 122-0015  | --- | 312-H6 |
| 149-6  | 1951    | 225908 (early)             | --- | --- | --- | ---        | ---        | 121-0015  | 312-H1 | 122-0015  | --- | 312-H6 |
| 167-11 | 1952    | 225908 (Late change 749-1) | --- | --- | --- | 147-0001   | ① 5221     | 121-0015  | 312-H1 | 122-0015  | --- | 312-H6 |
| 215-8  | 1953    | 229403 (Late change 749-2) | --- | --- | --- | 147-0021   | ① 5221     | 121-0015  | 312-H1 | 122-0015  | --- | 312-H6 |
| 214-4  | 1953    | 236476 (SH 759)            | --- | --- | --- | ---        | ---        | 121-0020  | 12-H1  | 122-0022  | --- | 12-H6  |
| 214-4  | 1954    | 236486 (SH 758)            | --- | --- | --- | ---        | ---        | 122-0015  | 12-H1  | 122-0015  | --- | 12-H6  |
| 304-8  | 1955    | 238060 (SH 759)            | --- | --- | --- | ---        | ---        | 121-0015  | 12-H1  | 122-0015  | --- | 12-H6  |
|        |         | 4389027 (HNSAC-8)          | --- | --- | --- | ---        | ---        | 24C485553 | 12-C1  | 24K485555 | --- | 12-C6  |

## INTERNATIONAL TRUCK

|        |      |                     |       |     |           |            |           |       |           |       |
|--------|------|---------------------|-------|-----|-----------|------------|-----------|-------|-----------|-------|
| 332-8  | 1951 | ILSTCA/-12          | ----- | --- | 24A542379 | ① 5221     | 24C485553 | 12-C1 | 24K485555 | 12-C6 |
| 377-9  | 1957 | IL7T-C/-12          | ----- | --- | 24K592269 | ① 5221     | 24C485553 | 12-C1 | 24K485555 | 12-C6 |
| 387-9  | 1958 | 86MI                | ----- | --- | 24A542379 | ② 5221 (2) | 24B536693 | 12-H1 | 24B533073 | 12-H6 |
| 336-11 | NA   | 996833-R91 (6MI)    | ----- | --- |           |            | 24C485553 | 12-C1 | 24K485554 | 12-C6 |
| 336-11 | NA   | 996834-R91 (6MI-12) | ----- | --- |           |            | 24C485553 | 12-C1 | 24K485554 | 12-C6 |
| 446-12 | 1959 | 94MIM               | ----- | --- |           |            | 24K560418 | 12-H1 | 24K562320 | 12-H6 |
| 461-9  | 1959 | 94MI                | ----- | --- |           |            | 24K542491 | 12-H1 | 24K542675 | 12-H6 |

**KAISER-FRAZER**

|       |         |        |         |      |         |          |         |        |         |        |
|-------|---------|--------|---------|------|---------|----------|---------|--------|---------|--------|
| 128-8 | 1951-53 | 100170 | 7240251 | 4626 | 1217846 | 5221 (2) | 1218725 | 12-H1  | 1218726 | 12-H6  |
| 139-6 | 1951-52 | 100205 | 725738  | 4610 |         |          | 1218725 | 12-H1  | 1218726 | 12-H6  |
| 128-8 | 1953-54 | 100330 |         |      |         |          | 1218725 | 12-H1  | 1218726 | 12-H6  |
| 35-13 | 1947-48 | 200001 |         |      |         |          | RTL-041 | 312-H1 | RTL-042 | 312-H6 |
| 56-13 | 1949    | 200002 |         |      |         |          | RTL-086 | 312-H1 | RTL-087 | 312-H6 |

## KARADIO

|       |       |       |  |  |  |         |         |         |         |
|-------|-------|-------|--|--|--|---------|---------|---------|---------|
| 233-7 | UNIV. | H80B  |  |  |  | LIFT-57 | 12-C1 ⑤ | LIFT-87 | 12-C2 ⑤ |
| 66-10 | UNIV. | 80C   |  |  |  | NA      | 12-C1 ⑥ | NA      | 12-C2 ⑥ |
| 85-7  | UNIV. | 1275  |  |  |  | NA      | 12-C1 ⑦ | NA      | 12-C2 ⑦ |
| 85-7  | UNIV. | 1275A |  |  |  | NA      | 12-C1 ⑧ | NA      | 12-C2 ⑧ |





# Miller



## Auto Radio Replacement Components

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| <div><div><div>LISTED IN</div><div>SAMS</div><div>PHOTOFACT</div></div></div> | YEAR    | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS | ANTENNA PEAKING COILS<br>AND SPECIALS |                    | HASH FILTERS<br>AND MISC. COILS |                      | INPUT IF                   |                    | OUTPUT IF                  |                    |
|---|---------|--|---------------------------------------|--------------------|---------------------------------|----------------------|----------------------------|--------------------|----------------------------|--------------------|
|   |         |  | MANUFACTURER'S<br>PART NO.            | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. |
| KARADIO (Continued)   |         |  |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 115-4   | UNIV.   | 1276   | L47                                   | 4529               | -----                           | ---                  | IF 1276                    | 12-H1              | IF 1276                    | 12-H2              |
| LINCOLN   |         |  |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 109-5   | 1949    | CL 738 (OL-18805-C)                            | -----                                 | ---                | 147-0007                        | ⊙ 5221               | 121-0015 ⊕                 | 12-H2 ⊕            | 122-0015 ⊕                 | 112-H6             |
| 109-5   | 1949    | GL 892 (OL-18805-A)                            | -----                                 | ---                | -----                           | ---                  | 95-1195                    | 12-H1 ⊕            | 95-1135                    | 112-H6             |
| 109-5   | 1951    | GL 892E (OL-18805-B)                           | -----                                 | ---                | -----                           | ---                  | 95-1195                    | 12-H1 ⊕            | 95-1135                    | 112-H6             |
| 133-7   | 1951    | 1C1 748 (1H-18805)                             | -----                                 | ---                | -----                           | ---                  | 121-0015 ⊕                 | 12-H2 ⊕            | 122-0015 ⊕                 | 112-H6             |
| 158-5   | 1952    | 1CH 748-1 (1H-18805)                           | -----                                 | ---                | -----                           | ---                  | 121-0015 ⊕                 | 12-H2 ⊕            | 122-0015 ⊕                 | 112-H6             |
| 167-7   | 1952    | 2CH 753 (FAA-18805-A)                          | L2                                    | 4652 ⊕             | 147-0007                        | ⊙ 5221               | 121-0019                   | 112-H1             | 122-0021                   | 112-H6             |
| 214-5   | 1953    | 35H 756 (FAG-18805-A)                          | -----                                 | ---                | C-216057-4                      | ⊙ 4519               | 121-0020                   | 12-H1              | 122-0022                   | 12-H6              |
| 246-8   | 1954    | 45H 764 (FDD-18805-A)                          | -----                                 | ---                | C-216162-3                      | ⊙ 4622               | 121-0020                   | 12-H1              | 122-0022                   | 12-H6              |
| 246-8   | 1954    | 45H 766 (FDD-18805-B)                          | -----                                 | ---                | -----                           | ---                  | 121-0020                   | 12-H1              | 122-0022                   | 12-H6              |
| 294-7   | 1955    | 53H (FDL-18805-C,D)                            | -----                                 | ---                | -----                           | ---                  | L291806-2                  | 12-H1              | L291807-2                  | 12-H6              |
| 335-9   | 1956    | 63H (FDU-18805-C)                              | L2                                    | 4652 ⊕             | S-11232                         | ⊙ 5221               | L291806-2                  | 12-H1              | L291807-4                  | 12-H6              |
| 66-11   | 1946    | 7ML080 (5EH-18805-A)                           | -----                                 | ---                | -----                           | ---                  | 95-944                     | 112-H1             | 95-945                     | 312-H6             |
| 66-11   | 1946    | 7ML081 (5E-I-18805-B)                          | -----                                 | ---                | -----                           | ---                  | 95-944                     | 112-H1             | 95-945                     | 312-H6             |
| 44-7  | 1949    | 8ML882 (8L-18805-A)                            | -----                                 | ---                | -----                           | ---                  | 95-1077                    | 112-H1             | 95-1078                    | 112-H6             |
| 44-7  | 1949    | 8ML882Z (8H-18805-A)                           | -----                                 | ---                | -----                           | ---                  | 95-1077                    | 112-H1             | 95-1078                    | 112-H6             |
| NA  | 1950    | 8ML982, 8ML 982Z                               | -----                                 | ---                | S-14761                         | ⊙ 5221               | 95-1077                    | 112-H1             | 95-1078                    | 112-H6             |
| 83-4  | 1949    | 8ML985 (8L-18805-A)                            | -----                                 | ---                | -----                           | ---                  | 95-1134                    | 112-H1             | 95-1135                    | 112-H6             |
| 83-4  | 1949    | 8ML985E (8L-18805-B)                           | -----                                 | ---                | -----                           | ---                  | 95-1134                    | 112-H1             | 95-1135                    | 112-H6             |
| 83-4  | 1949    | 8ML985Z (8H-18805-A)                           | -----                                 | ---                | -----                           | ---                  | 95-1134                    | 112-H1             | 95-1135                    | 112-H6             |
| 83-4  | 1949    | 8ML985ZE (8H-18805)                            | -----                                 | ---                | -----                           | ---                  | 95-1134                    | 112-H1             | 95-1135                    | 112-H6             |
| 370-7   | 1957    | 78BL (14K-18805-A)                             | 2090088-1,-3                          | 4629 ⊕             | 2090671                         | ⊙ 4608               | 291806-3                   | 12-H1              | 291807-6                   | NA                 |
| 419-8   | 1958    | 85BH (FFC-18805-C,D)                           | 2090532-1                             | 6136 ⊕             | 209040-3                        | ⊙ 4606               | 2090492-1                  | NA                 | 2090493-1                  | NA                 |
| 425-10  | 1958    | 85BH (FFC-18805-C,D)                           | 2090532-2                             | 6136 ⊕             | 2090341-1                       | ⊙ 4604               | 2090492-2                  | NA                 | 2090237-5                  | 6505               |
| 418-8   | 1958    | 88BH (FFC-15491-B)                             | 2090351-1                             | 1463 ⊕             | 2090531-1                       | 4584                 | 2090351-1                  | 1463               | 2090351-1                  | 1463               |
| 425-10  | 1958    | 95BH ⊕ (B9FL-15801-A,-B)                       | 2090354-1                             | 1464 ⊕             | -----                           | -----                | 2090492-2                  | NA                 | 2090237-5                  | 6505               |
| MERCURY   |         |  |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 109-5   | 1949    | CM 737 (OM-18805-C)                            | -----                                 | ---                | -----                           | ---                  | 121-0015 ⊕                 | 12-H2 ⊕            | 122-0015 ⊕                 | 112-H6             |
| 109-5   | 1949-50 | GM 891 (OM-18805-A)                            | -----                                 | ---                | -----                           | ---                  | 95-1195                    | 12-H1 ⊕            | 95-1135                    | 112-H6             |
| 133-7   | 1949-50 | GM 891E (OM-18805-B)                           | -----                                 | ---                | -----                           | ---                  | 95-1195 ⊕                  | 12-H1 ⊕            | 95-1135                    | 112-H6             |
| 133-7   | 1951    | 1CM 747 (1M-18805)                             | -----                                 | ---                | -----                           | ---                  | 121-0015 ⊕                 | 12-H1 ⊕            | 122-0015 ⊕                 | 112-H6             |
| 158-5   | 1951    | 1CM747-1 (1M-18805)                            | -----                                 | ---                | -----                           | ---                  | 121-0015 ⊕                 | 12-H1 ⊕            | 122-0015 ⊕                 | 112-H6             |
| 167-7   | 1952    | 2CM 752 (FA3-18805-A)                          | L2                                    | 4652 ⊕             | 147-0007                        | ⊙ 5221               | 121-0019                   | 112-H1             | 122-0021                   | 112-H6             |
| 214-5   | 1953    | 35M 757 (FAF-18805-A)                          | -----                                 | ---                | C-216057-4                      | ⊙ 4519               | 121-0020                   | 12-H1              | 122-0022                   | 12-H6              |
| 246-8   | 1954    | 45M 767 (FDC-18805-A)                          | -----                                 | ---                | C-216162-3                      | ⊙ 4622               | 121-0020                   | 12-H1              | 122-0022                   | 12-H6              |
| 294-7   | 1955    | 5BM (FDK-18805-B)                              | -----                                 | ---                | L7                              | ⊙ 4519               | L291806-1                  | 12-H1              | L291807-2                  | 12-H6              |
| 336-10  | 1956    | 63M (FDT-18805-C)                              | -----                                 | ---                | L8                              | ⊙ 4624               | L291806-1                  | 12-H1              | L291807-2                  | 12-H6              |
| 335-9   | 1956    | 65MS (FDT-18805-D)                             | L2                                    | 4652 ⊕             | L7                              | ⊙ 4519               | L291806-1                  | 12-H1              | L291807-4                  | 12-H6              |
| 62-12   | 1949    | 6MM790 (59A-18805-A)                           | -----                                 | ---                | L8                              | ⊙ 4624               | 95-916                     | 112-H1             | 95-942                     | 12-H6              |
| 62-12   | 1949    | 6MM790-E (59AF-18805)                          | -----                                 | ---                | -----                           | ---                  | -----                      | -----              | -----                      | -----              |
| 49-13   | 1949    | 8MM890 (8M-18805-B)                            | 2090088-1                             | 4629 ⊕             | S14761                          | ⊙ 5221               | 95-1134                    | 112-H1             | 95-1135                    | 112-H6             |
| 62-10   | 1949-50 | 8MM990 (8M-18805-B)                            | -----                                 | ---                | -----                           | ---                  | 95-1134                    | 112-H1             | 95-1135                    | 112-H6             |
| 83-4  | 1948-49 | 8MM991 (8M-18805-B)                            | -----                                 | ---                | -----                           | ---                  | 291791-2                   | 13-PH1             | 291820-2                   | 13-PH6             |
| 83-4  | 1948-49 | 8MM991-E (8M-18805)                            | -----                                 | ---                | -----                           | ---                  | 291806-3                   | 12-H1              | 291807-6                   | NA                 |
| 372-9   | 1957    | 77BM (FEK-18805-C)                             | -----                                 | ---                | -----                           | ---                  | 2090513-1                  | 13-PH1             | 2090549-1                  | NA                 |
| 370-7   | 1957    | 78BM (FEK-18805-D)                             | -----                                 | ---                | -----                           | ---                  | 2090239-3                  | 6508               | 2090237-4                  | 6504               |
| 410-8   | 1958    | 84BM (FEW-18805-U)                             | -----                                 | ---                | -----                           | ---                  | 32-4676-4                  | 13-PH1             | 32-4677-4                  | NA                 |
| 411-11  | 1958    | 85BM (FEW-18805-T)                             | 2090088-1                             | 4629 ⊕             | 2090671-1                       | ⊙ 4608               | -----                      | -----              | -----                      | -----              |
| 418-9   | 1958    | M-5841   | 32-4480-24                            | 6120               | -----                           | ---                  | -----                      | -----              | -----                      | -----              |
| MONITORADIO   |         |  |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 162-8   | 1950    | M-51A  | NA                                    | NA                 | NA                              | NA                   | B-300-077-2                | 12-C1              | B-300-077-2                | 12-C2              |
| 159-9   | 1951    | M-101  | NA                                    | NA                 | NA                              | NA                   | B-300-077-2                | 12-C1              | B-300-077-2                | 12-C2              |
| MOPAR   |         |  |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 284-10  | 1955    | 832 (P-5506)                                   | 32-4422-24                            | 4609               | 32-1374-5                       | ⊙ 5221               | 32-4160-17A                | 12-H1              | 32-4240-12A                | 12-H6              |
| 281-5   | 1955    | 833  | 24B532979                             | 6154               | 32-4170-4                       | ⊙ 4630               | 24B580193                  | 12-H1              | 24K591267                  | 12-H6              |
| 281-5   | 1955    | 834  | 24A532418                             | 6176               | 24A532093                       | ⊙ 4624               | 24B580193                  | 12-H1              | 24K591267                  | 12-H6              |
| 284-10  | 1955    | 835 (C-5509)                                   | -----                                 | ---                | -----                           | ---                  | 32-4160-17A                | 12-H1              | 32-4240-12A                | 12-H6              |
| 281-5   | 1955    | 836  | -----                                 | ---                | -----                           | ---                  | 24B580193                  | 12-H1              | 24K591267                  | 12-H6              |
| 348-8   | 1955    | 840 (P-5606)                                   | 33-4422-24                            | 4609               | -----                           | ---                  | 32-4160-18A                | 12-H1              | 32-4240-12A                | 12-H6              |
| 347-8   | 1956    | 841  | 24B532979                             | 6154               | -----                           | ---                  | 24B580193                  | 12-H1              | 24K591267                  | 12-H6              |
| 347-8   | 1956    | 842, 842HR                                     | 24A532148                             | 6176               | -----                           | ---                  | 24B580193                  | 12-H1              | 24K591267                  | 12-H6              |
| 347-8   | 1956    | 843  | -----                                 | ---                | -----                           | ---                  | 24B580193                  | 12-H1              | 24K591267                  | 12-H6              |
| 344-8   | 1956    | 844 (C-5609)                                   | -----                                 | ---                | -----                           | ---                  | 32-4160-18A                | 12-H1              | 32-4240-12A                | 12-H6              |
| 344-8   | 1956    | 844 HR (C-5609HR)                              | 32-4422-24                            | 4609               | -----                           | ---                  | 32-4160-18A                | 12-H1              | 32-4240-12A                | 12-H6              |
| 390-6   | 1957    | 845, 846                                       | 24K539616                             | 6153 ⊕             | -----                           | ---                  | 24B536693                  | 12-H1              | 24K532153                  | 12-H6              |
| 383-8   | 1957    | 847 (C-5705)                                   | 32-4480-24                            | 6120               | -----                           | ---                  | 32-4676-1                  | 13-PH1             | 36-4677-2                  | NA                 |
| 383-8   | 1957    | 848 (P-5701)                                   | -----                                 | ---                | -----                           | ---                  | 32-4676-1                  | 13-PH1             | 36-4677-2                  | NA                 |
| 406-9   | 1958    | 848 (P-5801)                                   | -----                                 | ---                | -----                           | ---                  | 32-4676-1                  | 13-PH1             | 36-4677-2                  | NA                 |
| 384-12  | 1958    | 849  | 24K539616                             | 6153 ⊕             | -----                           | ---                  | 24B536693                  | 12-H1              | 24K532153                  | 12-H6              |
| 407-13  | 1958    | 851 (843C)                                     | 2090088-1                             | 4629 ⊕             | -----                           | ---                  | 2090513-1                  | 13-PH1             | 2090549-1                  | NA                 |
| 410-10  | 1958    | 852  | -----                                 | ---                | -----                           | ---                  | 24K560418                  | 12-H1              | 24B542371                  | 12-H6              |
| 410-10  | 1958    | 853  | -----                                 | ---                | -----                           | ---                  | 24K560418                  | 12-H1              | 24B542371                  | 12-H6              |
| 415-10  | 1958    | 854  | -----                                 | ---                | -----                           | ---                  | 24K560418                  | 12-H1              | 24B542371                  | 12-H6              |
| 282-8   | 1955    | 900, 901                                       | 24B532979                             | 6154               | 24A532093                       | ⊙ 4624               | 24B580193                  | 12-H1              | 24B533073                  | 12-H6              |
| 279-8   | 1955    | 902 (C-5595)                                   | 24A532148                             | 4628               | 32-1374-5                       | ⊙ 5221               | 32-4160-17A                | 12-H1              | 32-4240-12A                | 12-H6              |
| 279-8   | 1955    | 903 (C-5596)                                   | 32-4422-24                            | 4609               | 32-4170-4                       | ⊙ 4630               | 32-4160-17A                | 12-H1              | 32-4240-12A                | 12-H6              |
| 348-9   | 1956    | 910, 910HR                                     | -----                                 | ---                | 24A534494                       | ⊙ 4626               | 25B580193                  | 12-H1              | 24B533073                  | 12-H6              |
| 348-9   | 1956    | 911  | -----                                 | ---                | -----                           | ---                  | 25B580193                  | 12-H1              | 24B533073                  | 12-H6              |
| 351-11  | 1956    | 912 (C-5696)                                   | 32-4424-24                            | 4609               | 24A535789                       | ⊙ 5221 (2)           | 32-4240-17A                | 12-H1              | 32-4240-12A                | 12-H6              |
| 351-11  | 1956    | 912HR (C-5696HR)                               | 24A532148                             | 4628               | 24A534494                       | ⊙ 4626               | 32-4240-17A                | 12-H1              | 32-4240-12A                | 12-H6              |
| NA  | 1956    | 913XHR (C-5697EHR)                             | 24B532979                             | 6154               | -----                           | ---                  | 32-4240-17A                | 12-H1              | 32-4240-12A                | 12-H6              |
| 352-9   | 1956    | 916, 916HR                                     | 32-4480-24                            | 6120               | -----                           | ---                  | 24B580193                  | 12-H1              | 24B533073                  | 12-H6              |
| 388-8   | 1957    | 917HR (P-5703)                                 | -----                                 | ---                | -----                           | ---                  | 32-4676-2                  | 12-H1              | 32-4677-3                  | NA                 |
| 388-8   | 1957    | 917HR (P-5703-122)                             | 32-4480-24                            | 6120               | 24A535789                       | ⊙ 5221 (2)           | 32-4676-2                  | 12-H1              | 32-4677-3                  | NA                 |
| 379-10  | 1957    | 918  | -----                                 | ---                | -----                           | ---                  | 24K537792                  | 12-H1              | 24B533073                  | 12-H6              |
| 379-10  | 1957    | 919, 919HR                                     | -----                                 | ---                | -----                           | ---                  | 24K537792                  | 12-H1              | 24B533073                  | 12-H6              |
| 388-8   | 1957    | 920HR (C-5707)                                 | -----                                 | ---                | -----                           | ---                  | 32-4676-2                  | 12-H1              | 32-4677-3                  | NA                 |
| 388-8   | 1957    | 921HR (C-5709)                                 | -----                                 | ---                | -----                           | ---                  | 32-4676-2                  | 12-H1              | 32-4677-3                  | NA                 |
| 388-8   | 1957    | 921HR (C-5709-122)                             | 32-4480-24                            | 6120               | 2090671-1                       | ⊙ 4608               | 32-4676-2                  | 12-H1              | 32-4677-3                  | NA                 |
| 414-6   | 1958    | 922 (859C)                                     | 24A532148                             | 4628               | 24A542379                       | ⊙ 5221 ⊕             | 2090239-3                  | 6508               | 2090237-4                  | 6504               |
| 413-11  | 1958    | 923  | 2090088-1                             | 4629               |                                 |                      |                            |                    |                            |                    |



| YEAR              | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS | ANTENNA PEAKING COILS<br>AND SPECIALS |                    | HASH FILTERS<br>AND MISC. COILS |                      | INPUT IF                   |                    | OUTPUT IF                  |                    |
|-------------------|--|---------------------------------------|--------------------|---------------------------------|----------------------|----------------------------|--------------------|----------------------------|--------------------|
|                   |  | MANUFACTURER'S<br>PART NO.            | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. |
| MOPAR (Continued) |  |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 1949              | 805 (C-4908)                                   | ---                                   | ---                | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1949              | 806 (P-5006)                                   | ---                                   | ---                | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1949              | 807 (D-5007)                                   | ---                                   | ---                | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1950              | 808  | ---                                   | ---                | ---                             | ---                  | 24K485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1949              | 809 (C-5009)                                   | ---                                   | ---                | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1949              | 810 (C-5010)                                   | 24B580540                             | 4608               | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1951              | 812 (P-5106)                                   | ---                                   | ---                | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1951              | 813 (D-5107)                                   | ---                                   | ---                | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1951              | 814  | ---                                   | ---                | ---                             | ---                  | 24K485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951              | 815 (C-5109)                                   | ---                                   | ---                | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1951              | 816 (C-5110)                                   | ---                                   | ---                | 24A472535                       | 4624                 | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1951              | 817 (C-5111)                                   | ---                                   | ---                | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1953              | 819 (P-5206)                                   | ---                                   | ---                | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1953              | 820 (D-5207)                                   | ---                                   | ---                | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1953              | 821  | ---                                   | ---                | ---                             | ---                  | 24B485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1953              | 822 (C-5212)                                   | 24K580540                             | 4626               | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1953              | 823 (C-5211)                                   | L1                                    | 4609               | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1953              | 824 (C-5209)                                   | 24K501921                             | 71                 | ---                             | ---                  | 32-4160A                   | 12-C1              | 32-4240A                   | 12-C6              |
| 1954              | 829  | ---                                   | ---                | 24A472535                       | 5221                 | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1954              | 830  | ---                                   | ---                | L20                             | 5221                 | 32-4160                    | 12-C1              | 32-4240                    | 12-C6              |
| 1959              | 856, 857                                       | 24K539609                             | NA                 | ---                             | ---                  | 24K561842                  | 13-PH1             | 24K561843                  | NA                 |
| 1959              | 928  | 2090088-5                             | ---                | ---                             | ---                  | 2090877-2                  | NA                 | 2090877-2                  | NA                 |
| 1959              | 929  | 2090671-1                             | 4608               | ---                             | ---                  | ---                        | ---                | ---                        | ---                |
| 1959              | 929  | 32-4730-19                            | NA                 | 32-4480-38                      | NA                   | 32-4773-1                  | 13-PH1             | 32-4774-1                  | NA                 |
| 1959              | 929  | 32-4730-20                            | NA                 | 32-4480-35                      | 6120                 | ---                        | ---                | ---                        | ---                |
| 1959              | 929  | 32-4730-21                            | NA                 | 32-4422-24                      | 4609                 | ---                        | ---                | ---                        | ---                |
| 1959              | 858  | 2090088-5                             | NA                 | ---                             | ---                  | 2090877-1                  | NA                 | 2090877-1                  | NA                 |
| 1959              | 927  | 24C536308                             | ---                | 24C561809                       | 4662                 | 24K561390                  | 12-H1              | 24B533073                  | 12-H6              |
| 1959              | 927  | 24A532148                             | 6176               | 24K542330                       | NA                   | ---                        | ---                | ---                        | ---                |
| 1959              | 927  | 24B536300                             | NA                 | 24A542379                       | NA                   | ---                        | ---                | ---                        | ---                |
| 1959              | 855  | 32-448035                             | 6120               | 32-4480-29                      | NA                   | 32-4773-2                  | 13-PH1             | 32-4774-1                  | NA                 |
| 1959              | 701  | ---                                   | ---                | ---                             | ---                  | 24B543286                  | 12-H1              | 24K562151                  | 12-H6              |
| MOTOROLA          |  |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 1942-46-52        | 3K2A, 3K2M                                     | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1949-53           | 3K3A6  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1949-53           | 3K3M6  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1946              | BK6  | ---                                   | ---                | ---                             | ---                  | 24B70827                   | 12-C1              | 24B70827                   | 12-C2              |
| 1951-52           | BK8, BK8X                                      | ---                                   | ---                | ---                             | ---                  | 24B76553                   | 12-C1              | 24B76553                   | 12-C2              |
| 1942-46-54        | 3K53A6   | ---                                   | ---                | 24K592269                       | 5221                 | 24C485553                  | 12-C1              | 24C485555                  | 12-C6              |
| 1956              | BK A6T   | ---                                   | ---                | 24K537099                       | 5221                 | 24C485553                  | 12-C1              | 24K485554                  | 12-C6              |
| 1956-57           | BK A6X, 3KA7X                                  | ---                                   | ---                | 24K541044                       | 5221                 | 24C540911                  | 13-PH1             | 24K540912                  | 13-PH6             |
| 1950              | 3K0-A  | ---                                   | ---                | ---                             | ---                  | 24B485670                  | 12-C1              | 24B485670                  | 12-C2              |
| 1946-47           | CR-6   | ---                                   | ---                | ---                             | ---                  | 24B70827                   | 12-C1              | 24B70827                   | 12-C2              |
| 1947-48           | CR8  | ---                                   | ---                | ---                             | ---                  | 24B76553                   | 12-C1              | 24B76553                   | 12-C2              |
| 1946-47           | CR-76  | ---                                   | ---                | ---                             | ---                  | 24B70827                   | 12-C1              | 24B70827                   | 12-C2              |
| 1951              | CT1  | ---                                   | ---                | ---                             | ---                  | 24B485553                  | 12-C1              | 24B485555                  | 12-C6              |
| 1951              | CT1M   | ---                                   | ---                | ---                             | ---                  | 24B485553                  | 12-C1              | 24K485554                  | 12-C6              |
| 1951-52           | CT2A   | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951-52           | CT2A6  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485554                  | 12-C6              |
| 1951-52           | CT2M   | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951-52           | CT2M6  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1946              | CT-6   | ---                                   | ---                | ---                             | ---                  | 24B70827                   | 12-C1              | 24B70827                   | 12-C2              |
| 1951-52           | CT8  | ---                                   | ---                | ---                             | ---                  | 24B76553                   | 12-C1              | 24B76553                   | 12-C2              |
| 1951-52           | CT8-A  | ---                                   | ---                | 24K592269                       | 5221                 | 24B485670                  | 12-C1              | 24B485670                  | 12-C2              |
| 1949              | CT9  | ---                                   | ---                | 24A522284                       | 6175                 | 24B485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951-52           | CT52M6   | ---                                   | ---                | 24A522284                       | 4604                 | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1953              | CT A3  | ---                                   | ---                | 24A512119                       | 4629                 | 24C485553                  | 12-C1              | 24K485554                  | 12-C6              |
| 1954              | CT A4  | ---                                   | ---                | 24K522091                       | 5221                 | 24C485553                  | 12-C1              | 24K485554                  | 12-C6              |
| 1955              | CT A5  | ---                                   | ---                | 24K534323                       | 5221                 | 24B532152                  | 12-H1              | 24K532153                  | 12-H6              |
| 1955-56           | CT A6T   | ---                                   | ---                | 24K537099                       | 5221                 | 24C485553                  | 12-C1              | 24K485554                  | 12-C6              |
| 1955-57           | CT A6X, CT A7X                                 | ---                                   | ---                | 24A472535                       | 5221                 | 24C540911                  | 13-PH1             | 24K540912                  | 13-PH6             |
| 1958              | CT A8X   | ---                                   | ---                | 24K541044                       | 4624                 | 24K542491                  | 12-H1              | 24K542675                  | 12-H6              |
| 1953              | CTM3   | ---                                   | ---                | 24A521816                       | 4624                 | 24C485553                  | 12-C1              | 24K485554                  | 12-C6              |
| 1954              | CTM4, CTM4A                                    | ---                                   | ---                | 24A539447                       | 4626                 | 24C485553                  | 12-C1              | 24K485554                  | 12-C6              |
| 1955-56           | CTM6   | ---                                   | ---                | 24K580706                       | 5221                 | 24C485553                  | 12-C1              | 24K485554                  | 12-C6              |
| 1957              | CTM7X  | ---                                   | ---                | 24K533461                       | 5221                 | 24K533460                  | 12-C1              | 24B533460                  | 12-C6              |
| 1958              | CTM8X  | ---                                   | ---                | ---                             | ---                  | 24K542491                  | 12-H1              | 24K542675                  | 12-H6              |
| 1957              | CTM57X   | ---                                   | ---                | ---                             | ---                  | 24K542491                  | 12-H1              | 24K542675                  | 12-H6              |
| 1949              | CTO  | ---                                   | ---                | ---                             | ---                  | 24B485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1949-52           | CTOM   | ---                                   | ---                | ---                             | ---                  | 24K591556                  | 12-C1              | 24K591555                  | 12-C6              |
| 1946              | FD-6   | ---                                   | ---                | ---                             | ---                  | 24B70827                   | 12-C1              | 24B70827                   | 12-C2              |
| 1946              | FD-7   | ---                                   | ---                | ---                             | ---                  | 24B70827                   | 12-C1              | 24B70827                   | 12-C2              |
| 1951-52           | FD-8   | ---                                   | ---                | ---                             | ---                  | 24B76553                   | 12-C1              | 24B76553                   | 12-C2              |
| 1951-52           | 3M-9T  | ---                                   | ---                | ---                             | ---                  | 24B76553                   | 12-C1              | 24B76553                   | 12-C1              |
| 1951-52           | 3M-9T-A  | ---                                   | ---                | ---                             | ---                  | 24B485670                  | 12-C1              | 24B485670                  | 12-C2              |
| 1950              | GM0T   | ---                                   | ---                | ---                             | ---                  | 24B485670                  | 12-C1              | 24B485670                  | 12-C2              |
| 1948-50           | GMT2A  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1948-52           | 3MT2M  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485554                  | 12-C6              |
| 1948-52           | 3MT2M6   | ---                                   | ---                | 24K592269                       | 5221                 | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1948-53           | 3MT3A6   | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1948-53           | GMT3M6   | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1948-53           | GMT53A6  | ---                                   | ---                | ---                             | ---                  | 24B485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1952              | HJ2A   | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1952              | HJ2M   | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485554                  | 12-C6              |
| 1952              | HJ3M   | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1953              | HJ3M6  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951-52           | HN2A   | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951-52           | HN2A6  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951-52           | HN2M   | ---                                   | ---                | 24K592269                       | 5221                 | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951-53           | HN2M6  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951-53           | HN3A6  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951-53           | HN3M6  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1954              | HN4A6  | ---                                   | ---                | ---                             | ---                  | 24B485553                  | 12-C1              | 24B485555                  | 12-C6              |
| 1954              | HN4M6  | ---                                   | ---                | 24K592269                       | 5221                 | 24C485553                  | 12-C1              | 24C485555                  | 12-C6              |
| 1951-52           | HN8, HN9                                       | ---                                   | ---                | ---                             | ---                  | 24B76553                   | 12-C1              | 24B76553                   | 12-C2              |
| 1951-52           | HN53M6   | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24C485555                  | 12-C6              |
| 1950              | HN0  | ---                                   | ---                | ---                             | ---                  | 24B485670                  | 12-C1              | 24B485670                  | 12-C2              |
| 1953              | HT3A6  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1953              | HT3M6  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1950              | IL0T, IL0TC                                    | ---                                   | ---                | ---                             | ---                  | 24B485670                  | 12-C1              | 24B485670                  | 12-C2              |
| 1951              | IL0TC  | ---                                   | ---                | ---                             | ---                  | 24B485553                  | 12-C1              | 24B485555                  | 12-C6              |
| 1951              | IL3TC, IL3TC-12                                | ---                                   | ---                | ---                             | ---                  | 24B485553                  | 12-C1              | 24B485555                  | 12-C6              |
| 1951              | IL5TC, IL5TC-12                                | ---                                   | ---                | ---                             | ---                  | 24B485553                  | 12-C1              | 24B485555                  | 12-C6              |
| 1951              | ILSTCA, ILSTCA-12                              | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951              | KR1  | ---                                   | ---                | ---                             | ---                  | 24B485553                  | 12-C1              | 24B485555                  | 12-C6              |
| 1951-52           | KR2A   | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951-52           | KR2M   | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485554                  | 12-C6              |
| 1951-53           | KR3A6  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1951-53           | KR3M6  | 24K592197                             | 4606               | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1948              | KR8, KR9                                       | ---                                   | ---                | ---                             | ---                  | 24B76553                   | 12-C1              | 24B76553                   | 12-C2              |
| 1950              | KR9A   | ---                                   | ---                | ---                             | ---                  | 24B485670                  | 12-C1              | 24B485670                  | 12-C2              |
| 1951              | NH1C   | ---                                   | ---                | ---                             | ---                  | 24K591556                  | 12-C1              | 24K591555                  | 12-C6              |
| 1952              | NH2AC  | ---                                   | ---                | ---                             | ---                  | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 1953              | NH3C   | 24K592197                             | 4606               | 24A472535                       | 4624                 | 24K591556                  | 12-C1              | 24K591555                  | 12-C6              |
| 1954              | NH4AC  | ---                                   | ---                | 24A472535                       | 5221                 | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |

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|---|---------|--|------------|---------------------------------------|--------------------|---------------------------------|----------------------|----------------------------|--------------------|----------------------------|--------------------|
|   |         |  |            | MANUFACTURER'S<br>PART NO.            | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. |
| MOTOROLA (Continued)  |         |  |            |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 197-7   | 1942-52 | BT-2   | -----      | ---                                   | 24A472535          | ⊙ 5221                          | 24B485553            | 12-C1                      | 24K485555          | 12-C6                      |                    |
| 105-7   | 1950    | OB   | -----      | ---                                   | 24K592269          | ⊙ 5221                          | 24B485553            | 12-C1                      | 24K485555          | 12-C6                      |                    |
| 1946-53   | 1946-53 | R14M6  | -----      | ---                                   | -----              | ---                             | 24C485553            | 12-C1                      | 24K485555          | 12-C6                      |                    |
| 254-10  | 1949-53 | R15A46   | -----      | ---                                   | -----              | ---                             | 24C485553            | 12-C1                      | 24K485555          | 12-C6                      |                    |
| 271-6   | 1948-53 | R16M6  | -----      | ---                                   | -----              | ---                             | 24C485553            | 12-C1                      | 24K485555          | 12-C6                      |                    |
| 263-13  | 1948-53 | R17A6  | -----      | ---                                   | 24K592269          | ⊙ 5221 (2)                      | 24B485553            | 12-C1                      | 24B485555          | 12-C6                      |                    |
| 134-6/8/11  | 1951    | 1A/1B  | -----      | ---                                   | 24A472535          | ⊙ 5221                          | 24B485553            | 12-C1                      | 24B485555          | 12-C6                      |                    |
| 197-7   | 1946-52 | 2A/2M  | -----      | ---                                   | 24A472535          | ⊙ 5221                          | 24C485553            | 12-C1                      | 24K485555          | 12-C6                      |                    |
| 46-16   | 1951-52 | 8A   | -----      | ---                                   | -----              | ---                             | 24B76553             | 12-C1 ⊕                    | 24B76553           | 12-C2 ⊕                    |                    |
| 106-10  | 1950    | 10A  | -----      | ---                                   | -----              | ---                             | 24B485670            | 12-C1 ⊕                    | 24B485670          | 12-C2 ⊕                    |                    |
| 431-14  | 1959    | GV-800   | 24B543066  | NA                                    | 24A538914          | 5221                            | 24B543085            | NA                         | 24K543087          | NA                         |                    |
| 440-7   | 1959    | CT A8X   | -----      | ---                                   | 24A472535          | NA                              | 24K543086            | 12-H1                      | 24K542675          | 12-H6                      |                    |
| 465-8   | 1959    | GV-701   | -----      | ---                                   | 24A538914          | 5221                            | 24K542748            | 12-H1                      | 24K542491          | 12-H6                      |                    |
| 448-10  | 1959    | 3K A9X, CT A9X                                 | -----      | ---                                   | -----              | ---                             | 24B543286            | 12-H2                      | 24K543287          | 12-H6                      |                    |
| 455-12  | 1959    | CT M9X, PCA9X, 9AX                             | -----      | ---                                   | -----              | ---                             | -----                | -----                      | 24K542749          | 12-H6                      |                    |
| 458-14  | 1959    | 300X, 301X                                     | -----      | ---                                   | -----              | ---                             | -----                | -----                      | -----              | -----                      |                    |
| 460-14  | 1959    | 406  | -----      | ---                                   | -----              | ---                             | -----                | -----                      | -----              | -----                      |                    |
| NASH  |         |  |            |                                       |                    |                                 |                      |                            |                    |                            |                    |
| JA  | 1946-48 | A66016   | 24K592197  | 4606                                  | 24A472535          | ⊙ 5221                          | 95-916               | 312-H1                     | 95-917             | 312-H6                     |                    |
| 184-9   | 1952    | AC-152 (NH2AC)                                 | -----      | ---                                   | 24A472535          | ⊙ 4624                          | 24C485553            | 12-C1                      | 24K485555          | 12-C6                      |                    |
| 264-13  | 1954    | AC-154 (N-14AC)                                | -----      | ---                                   | 24K510576          | ⊙ 5221                          | 24C485553            | 12-C1                      | 24K485555          | 12-C6                      |                    |
| 216-6   | 1953    | NH3C   | -----      | ---                                   | 24K592269          | ⊙ 5221                          | 24K591555            | 12-C1                      | 24K591555          | 12-C6                      |                    |
| 264-13  | 1955    | NH5AC  | -----      | ---                                   | -----              | ---                             | 24B485553            | 12-C1                      | 24K485555          | 12-C6                      |                    |
| 9-25  | 1946-48 | 6MN082   | -----      | ---                                   | 511232             | ⊙ 5221                          | 95-916               | 312-H1                     | 95-917             | 312-H6                     |                    |
| 9-25  | 1946-48 | 6MN088   | -----      | ---                                   | -----              | ---                             | 95-916               | 312-H1                     | 95-917             | 312-H6                     |                    |
| 9-25  | 1946-48 | 6MN788   | -----      | ---                                   | -----              | ---                             | 95-916               | 312-H1                     | 95-917             | 312-H6                     |                    |
| 9-25  | 1946-48 | 6MN887   | -----      | ---                                   | -----              | ---                             | 95-916               | 312-H1                     | 95-917             | 312-H6                     |                    |
| NORDIC  |         |  |            |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 297-5   | UNIV.   | 501F 55  | -----      | ---                                   | 20-3               | ⊙ 5221                          | 95-3                 | 12-C1                      | 95-3               | 12-C2                      |                    |
| OLDSMOBILE  |         |  |            |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 20-25   | 1946-47 | 982375   | -----      | ---                                   | 7241708            | ⊙ 5221                          | 1216666              | 112-H1                     | 1216667            | 112-H6                     |                    |
| NA  | 1946-47 | 982376   | -----      | ---                                   | -----              | ---                             | 7242709              | 312-H1 ⊕                   | 7242918            | 312-H6 ⊕                   |                    |
| 59-14   | 1946-47 | 982399   | -----      | ---                                   | -----              | ---                             | 7242079              | 312-H1 ⊕                   | 7242533            | 312-H6 ⊕                   |                    |
| 57-12   | 1948-49 | 982420   | -----      | ---                                   | -----              | ---                             | 1218033              | 112-H1                     | 1218035            | 112-H6                     |                    |
| 87-7  | 1949    | 982421   | -----      | ---                                   | -----              | ---                             | 7257832 ⊕            | 312-H1 ⊕                   | 7256932 ⊕          | 312-H6 ⊕                   |                    |
| 60-16   | 1948    | 982454   | 7255738    | 4610                                  | 1217846            | ⊙ 5221                          | 7257832              | 312-H1 ⊕                   | 7256662            | 312-H6 ⊕                   |                    |
| NA  | 1948    | 982455   | -----      | ---                                   | -----              | ---                             | 7257832              | 312-H1 ⊕                   | 7256662            | 312-H6 ⊕                   |                    |
| 157-7   | 1950    | 982543   | -----      | ---                                   | -----              | ---                             | 1219543              | 12-H1                      | 1219584            | 12-H2                      |                    |
| 96-7  | 1950    | 982544   | -----      | ---                                   | -----              | ---                             | 1219508              | 12-H1                      | 1219509            | 12-H6                      |                    |
| 96-7  | 1950    | 982573   | -----      | ---                                   | -----              | ---                             | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| 157-7   | 1950    | 982579   | -----      | ---                                   | 1217846            | ⊙ 5221                          | 1219508              | 12-H1                      | 1219584            | 12-H2                      |                    |
| NA  | 1950    | 982582, 982583                                 | -----      | ---                                   | 1217846            | ⊙ 5221                          | 1219508              | 12-H1                      | 1219602            | 12-H6                      |                    |
| 96-7  | 1951-52 | 982697, 982698                                 | -----      | ---                                   | -----              | ---                             | 1219508              | 12-H1                      | 1219509            | 12-H6                      |                    |
| 150-10  | 1951    | 982699   | -----      | ---                                   | -----              | ---                             | 1219508              | 12-H1                      | 1219602            | 12-H6                      |                    |
| 150-10  | 1951    | 982700   | -----      | ---                                   | -----              | ---                             | 1219508              | 12-H1                      | 1219602            | 12-H6                      |                    |
| 225-13  | 1953    | 982990   | 7240251    | 6176                                  | 7263095            | ⊙ 4644                          | 1219508              | 12-H1                      | 1218726            | 12-H6                      |                    |
| 235-8   | 1953    | 983004   | 7255738    | 4612                                  | 726493             | ⊙ 5221                          | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| 267-7   | 1954    | 983090   | 7240251    | 4612                                  | 1217846            | ⊙ 4604 (2)                      | 1219508              | 12-H1                      | 1218726            | 12-H6                      |                    |
| 261-10  | 1954    | 983091   | 7240251    | 4626                                  | -----              | ---                             | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| 267-7   | 1955    | 983204   | 7255738    | 4610                                  | -----              | ---                             | 1219508              | 12-H1                      | 1218726            | 12-H6                      |                    |
| 261-10  | 1955    | 983205   | 7240251    | 4626                                  | 7264693            | ⊙ 5221 (2)                      | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| 330-7   | 1956    | 983334   | 7255738    | 4610                                  | 1217846            | ⊙ 4604 (2)                      | 1219508              | 12-H1                      | 1218726            | 12-H6                      |                    |
| 346-7   | 1956    | 983336   | L9         | ⊙ 5221                                | 7262994            | ⊙ 4628                          | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| 396-16  | 1957    | 989001   | L10        | ⊙ 5221                                | 1217846            | ⊙ 5221 (2)                      | 1220990              | 13-PH1                     | 1220992            | 13-PH6                     |                    |
| 376-14  | 1957    | 989002   | -----      | ---                                   | 1221077            | ⊙ 4628                          | 1220990              | 13-PH1                     | 1220992            | 13-PH6                     |                    |
| 411-13  | 1958    | 989127   | 7255738    | 4610                                  | 7241708            | ⊙ 5221                          | 1221015              | 13-PH1                     | 1221021            | NA                         |                    |
| 412-11  | 1958    | 989129   | 7269684    | 4664                                  | -----              | ---                             | 1220990              | 13-PH1                     | 1221124            | NA                         |                    |
| 410-12  | 1958    | 989131   | -----      | ---                                   | -----              | ---                             | ⊙                    | NA                         | NA                 | NA                         |                    |
| NA  | 1959    | 989170   | -----      | ---                                   | -----              | ---                             | 1221257              | NA                         | 1221253            | NA                         |                    |
| NA  | 1959    | 989171   | -----      | ---                                   | -----              | ---                             | 1221257              | NA                         | 1221253            | NA                         |                    |
| 4A  | 1959    | 989172   | 7273761 ⊕  | NA                                    | 7273762 ⊕          | NA                              | 7274341              | NA                         | 7273760            | NA                         |                    |
| 454-14  | 1959    | 989170   | 7255738    | 4610                                  | 7269684            | NA                              | 1221257              | 13-PH1                     | 1221253            | NA                         |                    |
| 461-13  | 1959    | 989171   | 1221138    | NA                                    | 1221151            | NA                              | -----                | -----                      | -----              | -----                      |                    |
| 463-8   | 1959    | 989172   | 7255738    | 4610                                  | 7273763            | NA                              | 7274341              | NA                         | 7273760            | NA                         |                    |
| 121338  | NA      | NA   | -----      | ---                                   | -----              | ---                             | -----                | -----                      | 7273761            | NA                         |                    |
| 1221339   | NA      | NA   | -----      | ---                                   | -----              | ---                             | -----                | -----                      | 7273762            | NA                         |                    |
| 7274626   | NA      | NA   | -----      | ---                                   | -----              | ---                             | -----                | -----                      | -----              | -----                      |                    |
| OPEL  |         |  |            |                                       |                    |                                 |                      |                            |                    |                            |                    |
| NA  | 1958    | 981946   | NA         | NA                                    | NA                 | NA                              | 1220990              | 13-PH1                     | 1220992            | 13-PH6                     |                    |
| PACKARD   |         |  |            |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 20-26   | 1946    | PA-382042                                      | 7255738    | 4610                                  | 1217846            | ⊙ 5221                          | 65-0352              | 312-H1                     | 65-0410            | 312-H6                     |                    |
| 57-15   | 1947    | PA-393607                                      | -----      | ---                                   | -----              | ---                             | 32-4160-2            | 12-H1                      | 32-4161-2          | 12-H2                      |                    |
| NA  | 1950    | 416270   | -----      | ---                                   | -----              | ---                             | 1219508              | 12-H1                      | 1219509            | 12-H6                      |                    |
| 160-7   | 1951-52 | 416387   | -----      | ---                                   | -----              | ---                             | 1219508              | 12-H1                      | 1219509            | 12-H6                      |                    |
| 145-8   | 1951    | 416394   | -----      | ---                                   | -----              | ---                             | 1219508              | 12-H1                      | 1219509            | 12-H6                      |                    |
| 160-7   | 1953    | 439279   | 7255738    | 4610                                  | 1217846            | ⊙ 5221                          | 1219508              | 12-H1                      | 1219509            | 12-H6                      |                    |
| 160-7   | 1953    | 439310   | 7255738    | 4612                                  | -----              | ---                             | 1219508              | 12-H1                      | 1219509            | 12-H6                      |                    |
| 229-8   | 1953    | 439338, 439339                                 | 7240251    | 4626                                  | -----              | ---                             | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| NA  | 1953-54 | 439382   | -----      | ---                                   | -----              | ---                             | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| NA  | 1953-54 | 439494   | -----      | ---                                   | -----              | ---                             | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| 160-7   | 1954    | 439661   | 7255738    | 4610                                  | 1217846            | ⊙ 5221                          | 1219508              | 12-H1                      | 1219509            | 12-H6                      |                    |
| 229-8   | 1954    | 439663   | 7255738    | 4612                                  | 1217846            | ⊙ 5221                          | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| 160-7   | 1954    | 439665   | 7240251    | 4626                                  | 7265389            | ⊙ 4628                          | 1219508              | 12-H1                      | 1219509            | 12-H6                      |                    |
| 229-8   | 1954-55 | 439666   | -----      | ---                                   | -----              | ---                             | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| 300-7   | 1955    | 472046   | -----      | ---                                   | -----              | ---                             | 1218725              | 12-H1                      | 1218726            | 12-H6                      |                    |
| 299-6   | 1955    | 472047, 472048                                 | 7255738    | 4610                                  | 7265389            | ⊙ 4628                          | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| 336-13  | 1956    | 480487, 7267427                                | 7255738    | 4612                                  | 1217846            | ⊙ 5221                          | 1220888              | 12-H1                      | 1220889            | 12-H6                      |                    |
| 268-10  | 1957    | 484649   | -----      | ---                                   | 7241708            | ⊙ 5221                          | 1219508              | 12-H6                      | 1220004            | 12-H6                      |                    |
| 336-13  | 1957    | 484652   | -----      | ---                                   | -----              | ---                             | 1220888              | 12-H1                      | 1220889            | 12-H6                      |                    |
| NA  | 1956    | 6480487  | -----      | ---                                   | -----              | ---                             | 1220888              | 12-H1                      | 1220889            | 12-H6                      |                    |
| 299-6   | 1956    | 6480488  | 7255738    | 4610                                  | 1217846            | ⊙ 5221                          | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| 299-6   | 1956    | 6480489  | 7269684    | 4664                                  | 7265389            | ⊙ 4628                          | 1219508              | 12-H1                      | 1220004            | 12-H6                      |                    |
| 410-16  | 1958    | AC-2905 (Studebaker)                           | -----      | ---                                   | -----              | ---                             | 1220990              | 13-PH1                     | 1220992            | 13-PH6                     |                    |
| 411-16  | 1958    | AC-2906 (Studebaker)                           | -----      | ---                                   | -----              | ---                             | 1221015              | 13-PH1                     | 1221021            | NA                         |                    |
| 412-13  | 1958    | AC-2907 (Studebaker)                           | -----      | ---                                   | -----              | ---                             | 1220990              | 13-PH1                     | 1221124            | NA                         |                    |
| PHILCO  |         |  |            |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 18-24   | 1947-48 | C-4608 (802 Mopar)                             | -----      | ---                                   | -----              | ---                             | 65-0365              | 312-C1                     | 65-0366            | 312-C1                     |                    |
| 42-19   | 1947-48 | C-4608 Revised (802 Mopar Revised)             | -----      | ---                                   | -----              | ---                             | 32-4160              | 312-C1                     | 32-4161            | 312-C1                     |                    |
| 71-11   | UNIV.   | C-4908 (805 Mopar)                             | -----      | ---                                   | -----              | ---                             | 32-4160-A            | 12-C1                      | 32-4240A           | 12-C1                      |                    |
| 35-17   | UNIV.   | CR-2   | -----      | ---                                   | -----              | ---                             | 65-0191              | 312-C1                     | 65-0192            | 312-C1                     |                    |
| 33-17   | UNIV.   | CR-4   | -----      | ---                                   | -----              | ---                             | 32-4160              | 12-C1                      | 32-4161            | 12-C1                      |                    |
| NA  | UNIV.   | CR-5   | -----      | ---                                   | -----              | ---                             | 65-0191              | 312-C1                     | 65-0192            | 312-C6                     |                    |
| 33-17   | UNIV.   | CR-6   | -----      | ---                                   | -----              | ---                             | 32-4160              | 12-C1                      | 32-4161            | 12-C6                      |                    |
| 38-13   | UNIV.   | CR-8   | -----      | ---                                   | -----              | ---                             | 32-4160              | 12-C1                      | 32-4161            | 12-C6                      |                    |
| 44-17   | UNIV.   | CR-9   | -----      | ---                                   | -----              | ---                             | 32-4160              | 12-C1                      | 32-4240            | 12-C6                      |                    |
| 44-17   | UNIV.   | CR-9R  | -----      | ---                                   | -----              | ---                             | 32-4160              | 12-C1                      | 32-4240            | 12-C6                      |                    |
| NA  | UNIV.   | CR-10  | 32-4422-24 | 4609                                  | -----              | ---                             | 65-0191              | 312-C1                     | 65-0192            | 312-C6                     |                    |
| 39-16   | UNIV.   | CR-12  | -----      | ---                                   | -----              | ---                             | 32-4160              | 12-C1                      | 32-4161            | 12-C6                      |                    |
| 142-9   | UNIV.   | CR-501   | -----      | ---                                   | -----              | ---                             | 32-4160-6 ⊕          | 12-C1                      | 32-4161A ⊕         | 12-C2                      |                    |
| 128-10  | UNIV.   | CR-503   | -----      | ---                                   | -----              | ---                             | 32-4160-6A           | 12-C1                      | 32-4161A           | 12-C2                      |                    |



# Miller

## Auto Radio Replacement Components



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| 2   | PHILCO (Continued)   |         | PART NO.                    | PART NO.   | PART NO.  | PART NO.   | PART NO. | PART NO.   | PART NO. | PART NO.   |        |
|-----|----------------------|---------|-----------------------------|------------|-----------|------------|----------|------------|----------|------------|--------|
| 3   | 130-10               | UNIV.   | CR-505                      |            |           |            |          | 32-4160-6A | 12-C1    | 32-4161A   | 12-C2  |
| 4   | 19-26                | UNIV.   | UN6-100                     |            |           |            |          | 65-0191    | 312-C1   | 65-0192    | 312-C6 |
| 5   | 30-23                | UNIV.   | UN6-400                     |            |           |            |          | 65-0319    | 312-C1   | 65-0320    | 312-C6 |
| 6   | 18-26                | UNIV.   | UN6-450                     |            |           |            |          | 65-0319    | 312-C1   | 65-0320    | 312-C6 |
| 7   | 17-24                | UNIV.   | UN6-500                     |            |           |            |          | 65-0319    | 312-C1   | 65-0320    | 312-C6 |
| 8   | 31-24                | UNIV.   | UN6-550                     |            |           |            |          | 65-0319    | 312-C1   | 65-0320    | 312-C6 |
| 9   | PLYMOUTH (SEE MOPAR) |         |                             |            |           |            |          |            |          |            |        |
| 10  | PONTIAC              |         |                             |            |           |            |          |            |          |            |        |
| 11  | NA                   | 1940    | 983680                      |            |           |            |          | 1213662    | 312-H1   | 1213662    | 312-H1 |
| 12  | NA                   | 1941    | 983775                      |            |           |            |          |            | 312-H1   |            | 312-H1 |
| 13  | NA                   | 1941    | 983776                      |            |           |            |          |            | 312-H1   |            | 312-H1 |
| 14  | NA                   | 1941    | 983777                      |            |           |            |          | 1214491    | 312-H1   | 1214492    | 312-H1 |
| 15  | NA                   | 1942    | 983910                      |            |           |            |          |            | 312-H1   |            | 312-H1 |
| 16  | NA                   | 1942    | 983911                      |            |           |            |          | 7257988    | 312-H1   | 7242533    | 312-H6 |
| 17  | NA                   | 1942    | 983912                      |            |           |            |          | 1216631    | 312-H1   | 1214492    | 312-H6 |
| 18  | NA                   | 1942    | 984145                      |            |           |            |          | 1215916    | 312-H1   | 1215917    | 312-H6 |
| 19  | NA                   | 1942    | 984146                      |            |           |            |          |            | 312-H1   |            | 312-H6 |
| 20  | NA                   | 1942    | 984147                      |            |           |            |          |            | 312-H1   |            | 312-H6 |
| 21  | 20-27                | 1946-47 | 984170                      |            |           |            |          | 1215916    | 312-H1   | 1215917    | 312-H6 |
| 22  | 14-22                | 1946-47 | 984171                      |            |           |            |          | 7242079    | 312-H1   | 7242533    | 312-H6 |
| 23  | NA                   | 1946-47 | 984172                      |            |           |            |          | 1214491    | 312-H1   | 1214492    | 312-H6 |
| 24  | NA                   | 1948    | 984247, 984249              |            |           |            |          | 1215916    | 312-H1   | 1218032    | 312-H6 |
| 25  | NA                   | 1948    | 984273                      |            |           |            |          | 1215916    | 312-H1   | 1215917    | 312-H6 |
| 26  | 95-4                 | 1949    | 984296                      | 7240251    | 4626      | 724701     | ⓪ 5221   | 1219508    | 312-H1   | 1219509    | 312-H6 |
| 27  | 95-4                 | 1950    | 984570                      | 7255738    | 4610      | 1217846    | ⓪ 5221   | 1219508    | 312-H1   | 1219509    | 312-H6 |
| 28  | 165-8                | 1951    | 984592                      |            |           | 7262504    | ⓪ 5221   | 1219508    | 312-H1   | 1219509    | 312-H6 |
| 29  | 165-8                | 1951-52 | 984688                      |            |           |            |          | 1219508    | 312-H1   | 1219509    | 312-H6 |
| 30  | 217-11               | 1953-54 | 984817                      |            |           |            |          | 1218725    | 12-H1    | 1218726    | 12-H6  |
| 31  | 282-12               | 1955    | 984961                      | 7240251    | 4626      | 1217846    | ⓪ 4604   | 1218725    | 12-H1    | 1218726    | 12-H6  |
| 32  | 282-12               | 1956    | 988568                      | 7255738    | 4610      | 726553     | ⓪ 4628   | 1218725    | 12-H1    | 1218726    | 12-H6  |
| 33  | 246-9                | 1956    | 988569                      |            |           | 1217846    | ⓪ 5221   | 1219508    | 12-H1    | 1220204    | 12-H6  |
| 34  | 372-12               | 1957    | 988671                      |            |           |            |          | 1221015    | 13-PH1   | 1221021    | NA     |
| 35  | 373-11               | 1957    | 988672                      |            |           |            |          | 1219508    | 12-H1    | 1220204    | 12-H6  |
| 36  | 411-14               | 1958    | 988822                      | 7258487    | 4626      | 1217846    | ⓪ 5221   | 1221015    | 13-PH1   | 1221021    | NA     |
| 37  | 410-13               | 1958    | 988823                      | 7255738    | 4610      | 1217846    | ⓪ 5221   | 1220990    | 13-PH1   | 1221124    | NA     |
| 38  | 400-8                | 1958    | 988837                      |            |           |            | ⓪        | NA         | NA       | NA         | NA     |
| 39  | NA                   | 1959    | 988976                      |            |           |            |          | 1221257    | NA       | 1221253    | NA     |
| 40  | NA                   | 1959    | 988977                      |            |           |            |          | 1221257    | NA       | 1221253    | NA     |
| 41  | NA                   | 1959    | 988978                      | 7273761    | NA        | 7273762    | NA       | 7274341    | NA       | 7273760    | NA     |
| 42  | REGAL                |         |                             |            |           |            |          |            |          |            |        |
| 43  | 50-16                | UNIV.   | CR 761                      | 30-259     | ⓪ A-121-A | L6         | ⓪ 5221   | 30-154     | 12-C1    | 30-155     | 12-C2  |
| 44  | 195-11               | UNIV.   | CR 762                      | L3         | 71-⓪      | L7         | ⓪ 5221   | 30-154     | 12-C1    | 30-155     | 12-C2  |
| 45  | NA                   | UNIV.   | CR 762T                     |            |           |            |          | 30-154     | 12-C1    | 30-155     | 12-C2  |
| 46  | 238-11               | UNIV.   | CR 871                      |            |           |            |          | 30-154     | 12-C1    | 30-155     | 12-C2  |
| 47  | SILVERTONE           |         |                             |            |           |            |          |            |          |            |        |
| 48  | 20-28                | UNIV.   | 6285 101.666A               |            |           |            |          | R451685    | 312-H1   | R451695    | 312-H6 |
| 49  | 20-28                | UNIV.   | 6285A 101.666-1B            |            |           |            |          | R451685    | 312-H1   | R451695    | 312-H6 |
| 50  | 185-12               | UNIV.   | 6286 528.6286-1,-3          |            |           |            |          | 10-521     | 12-C1    | 10-529     | 12-C2  |
| 51  | 185-12               | UNIV.   | 6287 528.6287-1,-3          |            |           |            |          | 10-521     | 12-C1    | 10-529     | 12-C2  |
| 52  | 252-22               | UNIV.   | 6290 101.667B               |            |           |            |          | R45018     | 512-C1   | R45019     | 512-C6 |
| 53  | 99-16                | UNIV.   | 6293 528.6293               |            |           |            |          | A10-521    | 12-C1    | A10-529    | 12-C2  |
| 54  | 99-16                | UNIV.   | 6293 528.6293-1A            |            |           |            |          | A10-521    | 12-C1    | A10-529    | 12-C2  |
| 55  | 99-16                | UNIV.   | 6293 528.6293-2             |            |           |            |          | A10-521    | 12-C1    | A10-529    | 12-C2  |
| 56  | NA                   | UNIV.   | 6295 528.6295               |            |           |            |          | A10-537    | 12-H1    | A10-540    | 12-H2  |
| 57  | NA                   | UNIV.   | 6295 528.6295-1,-2,-3,-4,-5 |            |           |            |          | A10-537    | 12-H1    | A10-540    | 12-H2  |
| 58  | NA                   | UNIV.   | 6297 528.6297-1,-2          |            |           |            |          | A10-508    | 12-C1    | A10-509    | 12-C2  |
| 59  | STROMBERG-CARLSON    |         |                             |            |           |            |          |            |          |            |        |
| 60  | NA                   | 1948    | AM-48                       |            |           |            |          |            | 612-C1   |            | 612-C3 |
| 61  | NA                   | 1949    | AM-49                       |            |           |            |          |            | 612-C1   |            | 612-C3 |
| 62  | 455-17               | 1959    | C.A.R. 9                    | 114000-002 | NA        | 114000-001 | NA       | 114000-020 | 13-PH1   | 114000-040 | 13-PH6 |
| 63  | 458-16               | 1959    | C.A.R. 7                    | 114000-004 | NA        |            |          |            |          | 114000-030 | 13-PH6 |
| 64  | 458-16               | 1959    |                             | 114000-003 | NA        |            |          |            |          |            |        |
| 65  | STUDEBAKER           |         |                             |            |           |            |          |            |          |            |        |
| 66  | 19-32                | 1946-47 | AC-1387 (S4626)             | 32-4422-24 | 4610      | 32-4170-4  | ⓪ 4580   | 65-0352    | 312-H1   | 65-0410    | 312-H6 |
| 67  | 21-32                | 1946-47 | AC-1388 (S4625)             | 65-0378    | 4612      | 32-1644    | ⓪ 5221   | 65-0399    | 312-C1   | 65-0400    | 312-C6 |
| 68  | 166-15               | 1952    | AC-2111 (S5127)             |            |           |            |          | 32-4290-1A | 12-H1    | 32-4293-1A | 12-H6  |
| 69  | 172-11               | 1952    | AC-2113 (S5123)             |            |           |            |          | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 70  | 229-14               | 1953    | AC-2300 (S5327)             |            |           |            |          | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 71  | 213-8                | 1953    | AC-2301 (S5323)             | 32-4422-24 | 4610      | 32-4170-4  | ⓪ 4580   | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 72  | 229-14               | 1955    | AC-2686 (S5528)             | 65-0378    | 4612      | 32-1644    | ⓪ 5221   | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 73  | 213-8                | 1955    | AC-2687 (S5524)             | 7240251    | 4626      | 1217846    | ⓪ 5221   | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 74  | 229-14               | 1955    | AC-2721 (S5529)             | 7255738    | 4610      |            |          | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 75  | 333-14               | 1955    | AC-2745                     |            |           |            |          | 1219508    | 12-H1    | 1218726    | 12-H6  |
| 76  | 345-16               | 1956    | AC-2746                     | 7240251    | 4626      | 1217846    | ⓪ 5221   | 1219508    | 12-H1    | 1218726    | 12-H6  |
| 77  | 333-14               | 1956    | AC-2747                     | 7255738    | 4610      |            |          | 1219508    | 12-H1    | 1218726    | 12-H6  |
| 78  | 345-16               | 1956    | AC-2748                     | 7255738    | 4612      |            |          | 1219508    | 12-H1    | 1218726    | 12-H6  |
| 79  | 336-11               | 1956    | AC-2786                     |            |           |            |          | 24K485553  | 12-C1    | 24K485554  | 12-C6  |
| 80  | 410-16               | 1958    | AC-2905                     |            |           |            |          | 1220990    | 13-PH1   | 1221021    | 13-PH6 |
| 81  | 411-16               | 1958    | AC-2906                     | 7255738    | 4610      | 1217846    | ⓪ 5221   | 1221015    | 13-PH1   | 1221021    | NA     |
| 82  | 412-13               | 1958    | AC-2907                     | 7269684    | 4664      |            |          | 1220990    | 13-PH1   | 1221124    | NA     |
| 83  | 21-32                | 1946-47 | S-4624                      |            |           |            |          | 65-0399    | 312-C1   | 65-0400    | 312-C6 |
| 84  | 21-32                | 1946-47 | S-4625 (AC-1388)            |            |           |            |          | 65-0399    | 312-C1   | 65-0400    | 312-C6 |
| 85  | 19-32                | 1946-47 | S-4626                      |            |           |            |          | 65-0532    | 312-H1   | 65-0410    | 312-H6 |
| 86  | 19-32                | 1946-47 | S-4627 (AC-1387)            | 32-4422-24 | 4610      |            |          | 65-0352    | 312-H1   | 65-0410    | 312-H6 |
| 87  | NA                   | 1948    | S-4824                      |            |           |            |          | 65-0399    | 312-C1   | 65-0400    | 312-C6 |
| 88  | NA                   | 1949    | S-4927                      |            |           |            |          | 32-4290-1A | 12-H1    | 32-4293-1A | 12-H6  |
| 89  | 172-11               | 1951-53 | S-5123 (AC-2113)            |            |           |            |          | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 90  | NA                   | 1951-52 | S-5124                      |            |           |            |          | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 91  | 166-15               | 1951-52 | S-5127 (AC-2111)            | 32-4422-24 | 4610      |            |          | 32-4290-1A | 12-H1    | 32-4293-1A | 12-H6  |
| 92  | 213-8                | 1953    | S-5323 (AC-2301)            | 65-0378    | 4612      |            |          | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 93  | 229-14               | 1953    | S-5327 (AC-2300)            |            |           |            |          | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 94  | 213-8                | 1955    | S-5524 (AC-2687)            |            |           |            |          | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 95  | 229-14               | 1955    | S-5528 (AC-2686)            |            |           |            |          | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 96  | 229-14               | 1955    | S-5529 (AC-2721)            | 65-0378    | 4612      |            |          | 32-4160A   | 12-C1    | 32-4240A   | 12-C6  |
| 97  |                      |         |                             | 32-4422-24 | 4610      |            |          |            |          |            |        |
| 98  | TRUESTONE            |         |                             |            |           |            |          |            |          |            |        |
| 99  | 280-12               | UNIV.   | D-4118, D-4118B             | 35A10      | 4610      | 16M-19921  | ⓪ 5221   | 13B-17731  | 12-C1    | 13B-17731  | 12-C2  |
| 100 | 142-14               | UNIV.   | D-4142A (25C23-11)          |            |           | 16M-19921  | ⓪ 5221   | 9A2203     | 12-C1    | 9A2203     | 12-C2  |
| 101 | 227-15               | UNIV.   | D-4320                      |            |           | 201-16379  | ⓪ 4650   | 13B-17731  | 12-C1    | 13B-17731  | 12-C2  |
| 102 | 247-13               | UNIV.   | D-4320B                     |            |           |            |          | 13B-17731  | 12-C1    | 13B-17731  | 12-C2  |
| 103 | 229-16               | UNIV.   | D-4321, D-4321A             |            |           |            |          | 13B-17731  | 12-C1    | 13B-17731  | 12-C2  |
| 104 | NA                   | UNIV.   | D-4425A                     |            |           | 16A-24018  | 6156     | 13B-17731  | 12-C1    | 13B-17731  | 12-C2  |
| 105 | 290-10               | UNIV.   | D-4425B                     |            |           | 16M-19921  | ⓪ 5221   | 12C-24015  | 12-C1    | 12C-24015  | 12-C2  |
| 106 | 290-10               | UNIV.   | D-4426A                     |            |           | 16M-24001  | ⓪ 5221   | 12C-24015  | 12-C1    | 12C-24015  | 12-C2  |
| 107 | 26-28                | UNIV.   | D-4620 (5C12)               |            |           | 201-22128  | 6138     | 1081398    | 112-C1   | 108211     | 112-C4 |
| 108 | 350-16               | UNIV.   | D-4620S, D-4624A            |            |           |            |          | 13B-17731  | 12-C1    | 13B-17731  | 12-C2  |
| 109 | 348-15               | UNIV.   | D-4625, D-4625A             |            |           | 16M-19921  | ⓪ 5221   | 13B-17731  | 12-C1    | 13B-17731  | 12-C2  |
| 110 | 7-28                 | UNIV.   | D-4630 (26C19-62)           |            |           |            |          | 9A1368     | NA       | 9A1359     | NA     |
| 111 | NA                   | UNIV.   | D-4630A                     |            |           |            |          | 9A1368     | NA       | 9A1359     | NA     |
| 112 | NA                   | UNIV.   | D-4630B, D-4630C (6C19)     |            |           |            |          | 9A1368     | NA       | 9A1359     | NA     |
| 113 | 45-26                | UNIV.   | D-4818 (134DX)              |            |           |            |          | A10-508    | 12-C1    | A10-509    | 12-C2  |

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| YEAR                  | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS |                   | ANTENNA PEAKING COILS<br>AND SPECIALS |                    | HASH FILTERS<br>AND MISC. COILS |                      | INPUT IF                   |                    | OUTPUT IF                  |                    |
|-----------------------|--|-------------------|---------------------------------------|--------------------|---------------------------------|----------------------|----------------------------|--------------------|----------------------------|--------------------|
|                       |  |                   | MANUFACTURER'S<br>PART NO.            | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.      | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO. |
| TRUESTONE (Continued) |  |                   |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 377-18                | UNIV.  | D-4826A           | -----                                 | ---                | -----                           | ---                  | 50C242                     | 12-C1              | 250C001                    | NA                 |
| 47-25                 | UNIV.  | D-4832 (25C22-82) | -----                                 | ---                | -----                           | ---                  | 9A1961                     | 12-C1              | 9A1959                     | 12-C2              |
| 50-21                 | UNIV.  | D-4842 (26C21-81) | -----                                 | ---                | -----                           | ---                  | 9A1963                     | 12-C1              | 9A1963                     | 12-C2              |
| VAUXHALL              |  |                   |                                       |                    |                                 |                      |                            |                    |                            |                    |
| NA                    | 1958   | 988946            | NA                                    | NA                 | NA                              | NA                   | 1220990                    | 13-PH1             | 1220992                    | 13-PH6             |
| WILLYS                |  |                   |                                       |                    |                                 |                      |                            |                    |                            |                    |
| 50-23                 | 1951   | 670777 (8030)     | 7255738                               | 4610               | 24A472535                       | ⊕ 5221               | ⊕                          | 112-H1             | ⊕                          | 312-H6             |
| 156-14                | 1952   | 677012            | 7240251                               | 4626               | 24A472535                       | ⊕ 5221               | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| 172-12                | 1952   | 679517            |                                       |                    | 1217846                         | ⊕ 5221               | 24C485553                  | 12-C1              | 24K485555                  | 12-C6              |
| NA                    | 1956   | 694866            |                                       |                    |                                 |                      | 1218725                    | 12-H1              | 1218726                    | 12-H6              |
| 420-13                | 1958   | 815395            |                                       |                    |                                 |                      | 1218725                    | 12-H1              | 1218726                    | 12-H6              |
| ZENITH                |  |                   |                                       |                    |                                 |                      |                            |                    |                            |                    |
| NA                    | 1949   | 6MF780            | -----                                 | ---                | S-11232                         | ⊕ 5221               | 95-916                     | 112-H1             | 95-942                     | 12-H6              |
| NA                    | 1946-48  | 8MF880-1          | -----                                 | ---                |                                 |                      | 95-916                     | 112-H1             | 95-942                     | 12-H6              |

## SYMBOLS USED IN THIS CATALOGUE

- |  |   |  |
|--|---|--|
| <p>Ⓐ "A" or Filament Choke</p> <p>Ⓜ Drive Motor Choke</p> <p>Ⓕ Filament Choke</p> <p>Ⓖ Hash—Hash/Vibrator Choke</p> <p>Ⓡ Hash/Vibrator Choke</p> <p>NA Not Available</p> <p>OSC Oscillator Coil</p> <p>Ⓡ RF Choke</p> <p>Ⓢ Speaker Choke</p> <p>Ⓜ Search Motor Choke</p> <p>UNIV. Universal</p> <p>(2) Two Units Used</p> <p>(3) Three Units Used</p> <p>① Connect with 10 MMFD. Capacitor Per Schematic</p> <p>② Alternate 14977</p> <p>③ 1655-6, Alternate Some Models</p> <p>④ Drill New Mounting Holes</p> <p>④A Do Not Use Secondary—Drill New Mtg. Holes</p> <p>⑤ Alternate 1655-16</p> <p>⑥ Alternate 24K560419</p> <p>⑦ Alternate 24K560102</p> <p>⑧ Alternate 6455A16</p> <p>⑨ Alternate 6455A6</p> | <p>⑩ Spade Bolt Mounting</p> <p>⑪ Wire in Parallel with 15K <math>\Omega</math> 1W Resistor</p> <p>⑫ Use Adapter Plate Supplied with Unit</p> <p>⑬ Drill Hole for Bottom Slug Adjustment</p> <p>⑭ Airchief Number</p> <p>⑮ Alternate 71702</p> <p>⑯ Alternate 71703</p> <p>⑰ Alternate L291714-1, -3</p> <p>⑱ Alternate L291706-2, -4</p> <p>⑲ Wire in Parallel with 56K Resistor</p> <p>⑳ Alternate 24B580193</p> <p>㉑ Alternate 24K591267</p> <p>㉒ Alternate 24K512407</p> <p>㉓ Alternate 24K512408</p> <p>㉔ Oscillator</p> <p>㉕ Photofact Servicer</p> <p>㉖ Wire with 27 MMFD. Capacitor Per Schematic</p> <p>㉗ Wire in Parallel with 18K Resistor</p> <p>㉘ Alternate 95-942</p> <p>㉙ Tune to 470 KCS</p> <p>㉚ Wire in Parallel with 820 MMFD. Capacitor</p> | <p>③① Wire in Parallel with 1000 MMFD. Capacitor</p> <p>③② 3rd IF</p> <p>③③ Discriminator</p> <p>③④ 3rd IF Primary</p> <p>③⑤ 3rd IF Secondary</p> <p>③⑥ 1st IF Primary</p> <p>③⑦ 1st IF Secondary</p> <p>③⑧ 2nd IF</p> <p>③⑨ 3rd IF</p> <p>④① 4th IF Primary</p> <p>④② 4th IF Secondary</p> <p>④③ Not Used in Some Versions</p> <p>④④ Alternate 24K502819</p> <p>④⑤ Alternate 24K542675</p> <p>④⑥ 395-12 Uses 24A521816</p> <p>④⑦ Alternate 1219508 above 1-38500</p> <p>④⑧ Alternate 1219509 above 1-38500</p> <p>④⑨ 4 IF Transformers<br/>(1) 7270814 , (2) 7270815<br/>(4) 7270816 , (3) 7270817</p> <p>④⑩ Alternate 32-4160A</p> <p>⑤① Cut Out Chassis Hole and Use Clip Mounting</p> <p>⑤② Detrola Number</p> <p>⑤③ (FFC-19061-B)</p> |
|--|---|--|

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**J. W. MILLER COMPANY**

MANUFACTURERS OF THE MOST COMPLETE LINE OF INDUSTRIAL, RADIO AND TELEVISION RF COILS



# Miller



# HOME RADIO

## Coil

# REPLACEMENT GUIDE

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### SYMBOLS USED FOR THE HOME RADIO REPLACEMENT GUIDE

- |   |                                      |   |
|---|--------------------------------------|---|
| (1) Drill mounting hole                 | (6) Parallel with 1 meg resistor     | (11) Add diode filter capacitor externally          |
| (2) Parallel with 20K $\Omega$ resistor | (7) Add 33 mmfd capacitor externally | (12) Parallel secondary with 18K $\Omega$ resistor  |
| (3) Leads sufficient mounting support   | (8) Remove C-41                      | (13) 47K $\Omega$ resistor in series with secondary |
| (4) Parallel with 680 $\Omega$ resistor | (9) Disregard primary winding        | (14) Parallel with 1K $\Omega$ resistor             |
| (5) Parallel with 15K $\Omega$ resistor | (10) Use adapter plate               | (15) Parallel with 10K $\Omega$ resistor            |



# Miller



## Home Radio Replacement Components



| YEAR     | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS  | COILS  |                    | INPUT I.F.<br>XFMRs        |                      | OUTPUT I.F.<br>XFMRs   |  | MISCELLANEOUS<br>COILS  |  |
|----------|---|--|--------------------|----------------------------|----------------------|--|--|---|--|
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| 9-54     | 6C2, 6C2A   | 69C148-1<br>69A115-1<br>69A52-2  | 70 OSC*            | 72B28-7                    | 12-C1                | 72B28-7  | 12-C2  |   |  |
| 11-54    | 5D3   | 69B164<br>69A52-6  | 70 OSC             | 72C28-7                    | 12-C1                | 72C28-7  | 12-C2  |   |  |
| 11-54    | 15HFI, 4HFI, 1HF1   | 69A184-1<br>69A184-6<br>69A184-4<br>69A184-2<br>69A184-5<br>69B166-1<br>69A165-1 | 71 OSC             | 72A120-1<br>72A120-3       | 1463<br>12-C1        | 72A120-1<br>72A120-4<br>72A120-1<br>72A120-4<br>72A120-1<br>72A120-2<br>72B28-64 | 1463<br>12-C2<br>1463<br>12-C2<br>1463<br>1464<br>12-C10 | 73A17-1<br>73A17-2<br>73A17-2<br>73A17-2<br>73A17-2<br>73A17-2<br>73A17-2             | 4608<br>4604<br>4604<br>4604<br>4604<br>4604 |
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| 9-58     | 202, 215, 217, 218<br>(Ch. 4W2)   | 69B226-2<br>69A211-3   |                    | 72C170-1                   | 13-PC7               | 72C170-1   | 13-PC8   |   |  |
| 9-58     | 284, 288, 289 (Ch. 5E4)   | 69B228-1<br>69A217-1   |                    | 72C170-2                   | 13-PC1               | 72C170-2   | 13-PC2   |   |  |
| 9-58     | 221, 227, 228 (Ch. 652)   | 69B225-1<br>69B224-1<br>69B223-1   |                    | 72C189-2                   |                      | 72C190-3   |  |   |  |
| 1-59     | 303, 304 (Ch. 6B3)  | 53C2-63<br>53C2-66<br>69B229-1<br>69A227   |                    | 53C2-64                    |                      | 72C28-70<br>72C28-68<br>72C28-71<br>72C196-1<br>1465                             | 12-C9<br>1463<br>12-C10<br>1465                          | 73A2-8<br>73A2-13<br>73A2-13  |  |
| 2-59     | 231, 237, 531, 537<br>(Ch. 8L1, 8K1)  | 69B225-2<br>69B224-1<br>69B222-1   |                    | 72C189-1                   |                      | 72C190-1<br>72C190-2   |  |   |  |
| 6-59     | 4L21, 24, 25, 26, 28<br>4M22, 23, 25, 28, 251<br>(Ch. 4L2, 4M2)   | 69C212-1<br>69A215-3   |                    |                            |                      | 72C175   |  |   |  |
| 6-59     | 581, 582 (Ch. 5W4)  | 69C218-4<br>69B232-1   |                    | 72C182-8                   |                      | 72C182-9<br>72C182-10  |  |   |  |
| 6-59     | 55642, 55643, 55644, 55649,<br>55654, 55671, 632, 633,<br>634, 642, 643, 644,<br>649, 654, 662, 664, 671<br>(Ch. 5T4A, 12B1, 12B1A) | 700B135<br>69B233-2<br>69B233-1<br>69B229-1<br>69A52-12                          |                    | 72D28-72                   |                      | 72D28-70<br>72D28-68<br>72D28-71<br>72D28-68<br>72D28-73                         | 12-C1<br>1463<br>12-C2<br>1463<br>1464                   | 73B31-6<br>73B31-5<br>73B31-5<br>73B31-5<br>73A2-14<br>73A2-14                        | 4602<br>4602<br>4602                         |
| 7-59     | 521, 528 (Ch. 6T2)  | 69B225-3<br>69B224-1<br>69B223-2   |                    | 72C190-4                   |                      | 72C190-5<br>72C190-6   |  |   |  |
| AIRCRAFT |   |  |                    |                            |                      |  |  |   |  |
| 2-54     | 603.880   | 1512D<br>1401  |                    | 1405                       | 12-C1                | 1406-A   | 12-C6  |   |  |
| 7-54     | 652.5C1M, V, 652.5T3M, V  | LP-514<br>LC-10  | 69 OSC             |                            |                      | LF-24  | 12-C9  |   |  |
| 9-54     | 738.5400, UL  | C-1814<br>C-5013P  | 70-OSC①            | C-1803                     | 12-C7                | C-1803-1   | 12-C8  |   |  |
| 10-54    | 652.8TF1  | LC-29<br>FM Osc. Coil<br>AM Loop Ant.<br>LC-32                                   | 69-OSC             | IF-51<br>LF-55             | 1463<br>12-C9        | LF-52<br>LF-55<br>IF-53  | 1463<br>12-C10<br>1465                                   | FM RF Choke<br>FM RF Choke<br>Cathode Choke<br>Fil. Choke<br>Line Choke<br>Line Choke | 4612<br>4612<br>4612<br>4612<br>4610<br>4610 |
| 12-54    | 652.5C1M, V   | LP-514<br>LC-10  | 69-OSC             |                            |                      | LF-24  | 12-C1  |   |  |
| 12-54    | 652.5T5E. V   | LP-FE11A<br>LC-10  | 69-OSC             | LF-24                      | 12-C9                | LF-24  | 12-C10   |   |  |
| 8-55     | 652.5X5   | LP-FE-14<br>LC-10  | 69-OSC             | LF-50                      | 12-C1                | LF-50  | 12-C2  |   |  |
| 8-55     | 782.5C1, 782.5R1  | 134-101<br>136-106   | 60-OSC             | 130-102                    | 12-C1                | 130-102  | 12-C2  |   |  |
| 9-55     | 782.FM-99-AC  | 132-108<br>FM RF Coil<br>136-115<br>132-110<br>136-116                           |                    | 130-108<br>130-102         | 1463<br>12-C1        | 130-109<br>130-107<br>130-110  | 1463<br>12-C2<br>1465                                    | 132-112<br>132-109<br>132-109<br>132-112<br>Line Choke                                | 4608<br>4606<br>4606<br>4608                 |
| AIRLINE  |   |  |                    |                            |                      |  |  |   |  |
| 1-54     | 35GAA-3969A   | 1512-D<br>1401   |                    | 1405                       | 12-C1                | 1406-A   | 12-C6  |   |  |
| 1-54     | 35WG-1573B  | 9A2265<br>9A2268<br>9A2264<br>9A2267<br>9A2263<br>9A2266                         | 71-OSC             | 9A2108                     | 12-C1                | 9A2063   | 12-C2  |   |  |
| 6-54     | 35WG-2767A  | 9A2027<br>9A2024<br>9A2023<br>9A2312<br>9A2025<br>9A2022                         | 70-RF<br>71-OSC    | 9A2043<br>9A2029           |                      | 9A2030<br>9A2042<br>9A2064   | 1463<br>12-C2<br>1453                                    | 9A1881<br>35A5<br>35A7  | 4612<br>4606                                 |
| 6-54     | 25GHM-1073A, 35GHM-1073B, C   | 19X115<br>9X104<br>9X101   | 71-RF①<br>71-OSC①  | 9X106                      | 12-C1                | 9X106  | 12-C2  |   |  |
| 6-54     | 35GHM-1074A   | 75A3<br>9X120  | 70-OSC             | 9X106                      | 12-C1                | 9X106  | 12-C2  |   |  |
| 8-54     | 35GSL-2770A   | N-9652<br>N-8709   | 69-OSC①            | N-9650<br>N-9657           | 12-C1                | N-9657   | 12-C2  |   |  |





| YEAR       | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS  | COILS  |                          | INPUT I.F.<br>XFMRS        |                      | OUTPUT I.F.<br>XFMRS             |                               | MISCELLANEOUS<br>COILS   |  |
|------------|---|--|--------------------------|----------------------------|----------------------|----------------------------------|-------------------------------|--|--|
|            |   | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.       | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.       | MILLER<br>PART NO.            | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.                           |
| E (Cont'd) |   |  |                          |                            |                      |                                  |                               |  |  |
| 9-54       | GSE-1077A, GSE-1078A                            | MW64E37<br>MW20E837  | 70-OSC                   | MW20E825                   | 12-C1                | MW20E825                         | 12-C2                         |  |  |
| 9-54       | WG-1572C  | 9A2305<br>9A2300<br>9A2301<br>9A2324<br>9A2302                       | 4602                     | 9A2310<br>9A2308           | 1463<br>12-C1        | 9A2309<br>9A2260<br>9A2307       | 1463<br>1453<br>12-C6         | 9A2303<br>9A2306<br>35A9   | 4584<br>4588                                 |
| 9-54       | 35BR-1557A, 35BR-1558A,<br>35BR-1559A           | 13E-22670<br>201-22104   | 705-A ①<br>70-OSC        | 13B-22068                  | 12-C1                | 13B-22068                        | 12-C2                         |  |  |
| 11-54      | 25GHM-2012A, 35GHM-2012A,<br>35GHM-2020A        | 9X122<br>9X102   | 71-OSC ①                 | 9X105                      | 12-C1                | 9X105                            | 12-C2                         |  |  |
| 6-55       | GSL-1581A, GSL-1582A                            | R-1338<br>N-8709   | 69-OSC ①                 | R-1234                     | 12-C1                | R-1234                           | 12-C2                         |  |  |
| 9-55       | GSL-1614A, GSL-1615A,<br>GSL-1616A, GSL-1617A   | R-1485<br>R-1486   |                          |                            |                      | R-1484                           |                               |  |  |
| 10-55      | GSE-1606A, GSE-1607A                            | MW7E308<br>MW20E733  | 69-OSC                   | MW20E732                   | 12-C1                | MW20E732                         | 12-C2                         | MW20E833   |  |
| 10-55      | GSE-1079-A                                      | R-1097<br>R-1098<br>R-1099<br>R-1086<br>R-1101<br>R-1102             | 6154<br>71-OSC           | N-7981                     | 12-C1                | N-7981                           | 12-C2                         | R-1172<br>R-1160   | 4602   |
| 2-56       | WG-1635A, WG-1636A                              | 9A2378<br>9A2379   |                          | 9A2343                     | 12-C1                | 9A2344                           | 12-C6                         |  |  |
| 2-56       | WG-3602A, WG-2603A                              | 9A2376<br>9A2289<br>9A2113   | 71-OSC                   | 9A2112                     | 12-C1                | 9A2063                           | 12-C2                         |  |  |
| 5-56       | GSE-1620A, 1621A, 1622A                         | MW20E942-2<br>MW20E938   |                          | MW20E732                   | 12-C1                | MW20E997                         |                               |  |  |
| 6-56       | GAA-990A  | 1509<br>1408   |                          | 1405                       | 12-C1                | 1406A                            | 12-C6                         |  |  |
| 7-56       | GSL-1575A                                       | R-1854<br>R-1897   |                          |                            |                      | R-1898                           |                               |  |  |
| 8-56       | GSE-1625A, GSE-1626A                            | MW64E37-3<br>MW20E938  | 70-OSC                   | MW20E732                   | 12-C1                | MW20E997                         |                               |  |  |
| 9-56       | 2509  | Loop Stick<br>Osc. Coil  |                          | 1405                       | 12-C1                | 1406                             | 12-C6                         |  |  |
| 3-57       | GEN-1103A                                       | E6013<br>E6124X  | 69-OSC                   | E6211                      | 10-C1                | E6211                            | 10-C2                         |  |  |
| 3-57       | GEN-1090A                                       | E6014<br>E6126   | 69-OSC                   | E6211                      | 10-C1                | E6211                            | 10-C2                         |  |  |
| 5-57       | GTC-1085A, GTC-1086A                            | LL-30<br>LO-18   | 71-OSC                   | LI-10                      | 13-PC1               | LI-11                            | 13-PC2                        |  |  |
| 5-57       | GEN-1655A, 1656A, 1657A, 1658A,<br>1660A, 1661A | E6016<br>E6127   | 69-OSC ①                 | E622                       | 12-C1                | E622                             | 12-C2                         |  |  |
| 6-57       | GSL-1650A, GSL-1651A                            | R-2018<br>R-1777   | 69-OSC                   | R-1234                     | 12-C1                | R-1234                           | 12-C2                         |  |  |
| 7-57       | WG-1637A  | 9A2378<br>9A2379   |                          | 9A2343                     | 12-C1                | 9A2344                           | 12-C6                         |  |  |
| 11-57      | GTM-1653A, GTM-1654A                            | V-14641-1<br>V-14639-1   | 69-OSC ①                 | V-10945-2                  | 12-C1                | V-10945-2                        | 12-C2                         |  |  |
| 11-57      | GTM-1108A                                       | 310V012M02<br>230V026M01   | 2005<br>2022             | 235V014M01                 | 9-C1                 | 235V014M01<br>235V014M02         | 9-C1<br>9-C2                  |  |  |
| 1-58       | GAA-2620A, GAA-2621A,<br>GAA-2642A, GAA-2643A   | 1411B<br>1411A<br>1411<br>1512E<br>1401A                             |                          | 1409<br>1405               | 1463<br>12-C1        | 1409<br>1406A<br>1409<br>1410    | 1463<br>12-C6<br>1463<br>1464 | 1303<br>1303   | 4602<br>4602                                 |
| 3-58       | GTM-1109A                                       | 310V012H03<br>230V026H01   |                          | 235V014H01                 |                      | 235V014H01<br>235V014H02         |                               |  |  |
| 6-58       | GAA-1003A, GAA-1009A                            | 1509<br>1408A  |                          | 1405                       | 12-C1                | 1406<br>1406A                    | 12-C6<br>12-C6                |  |  |
| 9-58       | GTM-1638A, GTM-1639A, GTM-1639B                 | 317V006H10<br>317V006H11<br>230V037H01<br>230V004H02                 | 69-OSC                   | 235V023H11                 | 13-PC9               | 235V023H11                       | 13-PC10                       |  |  |
| 12-58      | GEN-1106A, GEN-1112A                            | E6019<br>E6128   |                          | E6215                      |                      | E6215<br>E6216<br>E6216<br>E6217 |                               |  |  |
| 12-58      | GEN-2510A, GEN-2511A,<br>GEN-2650A, GEN-2651A   | Loop Stick<br>E6127X   | 69-OSC ①                 | E622                       | 12-C1                | E622                             | 12-C2                         |  |  |
| 1-59       | GEN-1628A, GEN-1670A                            | E6137<br>E6136   | 67-OSC                   |                            |                      | E6220                            | 12-C12                        |  |  |
|            |   |  |                          |                            |                      |                                  |                               |  |  |
| 1-54       | 581TFM, 780TFM (Ch. RE333)                      | AA22648-1<br>A22593<br>AA22594-1<br>D24770<br>AC24308-1<br>AC22587-1 | 4604<br>4612<br>70-OSC ① | C40690<br>C24771           | 1451<br>1312-C1 ①    | AC40614-1<br>C24771<br>AD22592-1 | 1312-C4 ①<br>1453             | AA21445-1<br>AA2597-1<br>AA22334-1<br>A21673<br>AA22334-1<br>AA22334-1 | 4610<br>4606<br>4608<br>4624<br>4608<br>4608 |
| 9-54       | 651T (Ch. RE323)                                | D25572<br>AC24210-1  | 69-OSC ①                 | C21797-16                  | 12-C1                | C21797-16                        | 12-C2                         |  |  |
| 11-54      | 852P, 854P (Ch. RE372)                          | 42075-1<br>42071-1   | 71-OSC                   | 21797-6                    | 12-C1                | 21797-16                         | 12-C2                         |  |  |
| 12-54      | 848T, 849T (Ch. RE369)                          | 41695-1<br>41707-1   | 69-OSC ①                 |                            |                      | 41168-3                          | 12-C12                        |  |  |
| 12-54      | 858T, 859T (Ch. RE374)                          | 42036-1<br>41980-1   | 69-OSC ①                 | 40845-1                    | 12-C1                | 40845-1                          | 12-C2                         |  |  |
| 1-55       | 850T, 853T (Ch. RE375)                          | 41208-1<br>41212-1   | 69-OSC ①                 | 40845-1                    | 12-C1                | 40845-1                          | 12-C2                         |  |  |
| 1-55       | 840T (Ch. RE278-1)                              | Ant. Coil<br>Osc. Coil   | 72-A ①<br>69-OSC ①       |                            |                      | IF Coil                          |                               |  |  |
| 2-55       | 851T, 855T (Ch. RE377)                          | Ant. Coil<br>Osc. Coil   | 69-OSC ①                 | Input IF                   | 12-C1                | Output IF                        | 12-C2                         |  |  |
| 4-55       | 857T (Ch. RE378)                                | 42680-1<br>25192-1   | 69-OSC                   | 40845-1                    | 12-C1                | 40845-1                          | 12-C2                         |  |  |
| 11-55      | 950T, 951T (Ch. RE391)                          | Loop Ant.<br>Osc. Coil   | 69-OSC                   | C43042                     | 13-PC1               | C43042                           | 13-PC2                        |  |  |
| 12-55      | 952P, 954P (Ch. RE389)                          | Loop Ant.<br>43150-1   | 70-OSC                   | 21797-2                    | 12-C1                | 21797-3                          | 12-C2                         |  |  |
| 1-56       | 955T, 956T (Ch. RE392)                          | 43395-1<br>25192-1   | 69-OSC                   | 40845-1                    | 12-C1                | 40845-1                          | 12-C2                         |  |  |
| 2-56       | 958T (Ch. RE397)                                | 42680-2<br>25192-1   | 69-OSC                   | 40845-1                    | 12-C1                | 40845-1                          | 12-C2                         |  |  |
| 6-56       | 957T (Ch. RE393)                                | 43505-1<br>Osc. Coil   | 69-OSC                   | 43412-1                    | 12-C1                | 43412-1                          | 12-C2                         |  |  |
| 12-56      | 950T1, 951T1                                    | 43726-1<br>43644-1   | 69-OSC                   | 43669-2                    | 12-C1                | 43669-2                          | 12-C2                         |  |  |
| 2-57       | 9562 (Ch. 1.40900)                              | 44067-1<br>44066-1   |                          | 43872                      |                      | 43873<br>43960                   |                               |  |  |
| 3-57       | 5561 (Ch. 1.40800)                              | 43942-1<br>43644-1   | 69-OSC                   | 43669-1                    | 12-C1                | 43669-1                          | 12-C2                         |  |  |





| ARVIN (Cont'd) |       |   |   |                    |                              |                              |  |  |   |  |
|----------------|-------|---|---|--------------------|------------------------------|------------------------------|--|--|---|--|
| 356-3          | 5-57  | 2563 (Ch. 1.40400)  | 43768-2<br>43644-1  |                    | 43669-1                      | 13-PC1                       | 43669-1  | 13-PC2                                       |   |  |
| 358-2          | 5-57  | 3561 (Ch. 1.40600)  | 44038-1<br>43829-1<br>43644-3   |                    | 43669-1                      | 13-PC1                       | 43669-1  | 13-PC2                                       |   |  |
| 376-7          | 11-57 | 9577 (Ch. 1.41700)  | 44511-1<br>44383-1  |                    | 44386                        |                              | 44388<br>44389   |  |   |  |
| 377-6          | 11-57 | 9574P (Ch. 1.43000)   | 44471-67<br>44383-2   |                    | 44674                        |                              | 44675<br>44676   |  |   |  |
| 384-7          | 1-58  | 950T2 (Ch. 1.43400)   | 43691-3<br>43644-1  |                    | 44282-1                      | 13-PC9                       | 44282-1  | 13-PC10                                      |   |  |
| 386-6          | 1-58  | 2572 (Ch. 1.42200)  | 44513-1<br>2573   |                    | 44282-1                      | 13-PC9                       | 44282-1  | 13-PC10                                      |   |  |
| 387-7          | 2-58  | 5571 (Ch. 1.41900)  | 44706-2<br>5572   |                    | 44282-1                      | 13-PC9                       | 44282-1  | 13-PC10                                      |   |  |
| 391-5          | 3-58  | 956T1 (Ch. 1.42400)   | 44852-1<br>43644-1  |                    | 44282-1                      | 13-PC9                       | 44282-1  | 13-PC10                                      |   |  |
| 393-6          | 3-58  | 5578 (Ch. 1.43500)  | Loop Stick<br>43644-1   |                    | 44282-1                      | 13-PC9                       | 44282-1  | 13-PC10                                      |   |  |
| 394-7          | 4-58  | 8571 (Ch. 1.41100)<br>8572 (Ch. 1.41300)<br>8573  | 44938-67<br>44471-29<br>44921-1<br>43644-4<br>43644-2   |                    | 44837-1                      |                              | 44837-2  |  |   |  |
| 395-5          | 4-58  | 8576 (Ch. 1.41400)  | 44511-2<br>44383-3  |                    | 44855-1                      |                              | 44855-2<br>44855-3   |  |   |  |
| 411-6          | 9-58  | 1581 (Ch. 1.44000)  | 44132-1<br>43644-6  |                    |                              |                              | 45467-1  |  |   |  |
| 427-4          | 1-59  | 2581 (Ch. 1.43800)  | 45192-1<br>43644-1  |                    | 44282-1                      | 13-PC9                       | 44282-1  | 13-PC10                                      |   |  |
| 428-4          | 1-59  | 2585 (Ch. 1.45000)  | 45534-1<br>43644-1  |                    | 44282-1                      | 13-PC9                       | 44282-1  | 13-PC10                                      |   |  |
| 429-3          | 1-59  | 8584 (Ch. 1.44600)  | 45478-93<br>45783-4   |                    | 45900-2                      |                              | 45900-3<br>45900-4   |  |   |  |
| 430-4          | 2-59  | 2584 (Ch. 1.44100)<br>5583 (Ch. 1.44200)  | 46262-1<br>43644-1  |                    | 44282-1                      | 13-PC9                       | 44282-1  | 13-PC10                                      |   |  |
| 432-4          | 2-59  | 8581 (Ch. 1.43700)<br>8583 (Ch. 1.43900)  | 45304-29<br>43644-4   |                    | 44282-2                      |                              | 45430-1  |  |   |  |
| 433-5          | 3-59  |   | 45534-4<br>45783-3  |                    | 44674                        |                              | 44675<br>45900-1   |  |   |  |
| 444-5          | 6-59  | 3582 (Ch. 1.44700)  | 45534-11<br>43829-1<br>43644-6  |                    | 44282-1                      | 13-PC9                       | 44282-1  | 13-PC10                                      |   |  |
| BELL SOUND     |       |   |   |                    |                              |                              |  |  |   |  |
| 269-4          | 3-55  | 2210  | F.M. Ant.<br>F.M. RF<br>F.M. Osc.<br>A.M. Ant.<br>A.M. RF<br>A.M. Osc.  | 73-A ①<br>70-OSC ① | 1st FM. I.F.<br>1st AM. I.F. |                              | 2nd FM. I.F.<br>3rd FM. I.F.<br>2nd AM. I.F.   | 1463<br>1463<br>12-C2                        | RF Choke (L2)<br>RF Choke (L12)<br>F.I. Choke (L8)<br>F.I. Choke (L11)<br>F.I. Choke (L16)<br>F.I. Choke (L19)<br>10KC Filter<br>F.M. Limiter<br>Discriminator  |  |
| 276-2          | 5-55  | 2255  | FM. Ant.<br>FM RF<br>FM. OSC.<br>AM Ant.<br>AM Osc.   |                    | 4602                         | 1st FM. I.F.<br>1st AM. I.F. | 1463<br>12-C1  | 2nd FM. I.F.<br>3rd FM. I.F.<br>2nd AM. I.F. | 1463<br>1463<br>12-C2   | RF Choke (L2)<br>RF Choke (L6)<br>Cathod Choke (L5)<br>Discriminator   |
| 421-4          | 11-58 | 2520  | FM Ant.<br>FM Ant.<br>FM RF<br>FM Osc.<br>Loop Stick<br>AM Osc.   |                    | 71-OSC                       | 1st FM. I.F.<br>1st AM. I.F. | 1463   | 2nd FM. I.F.<br>3rd FM. I.F.<br>2nd AM. I.F. | 1463<br>1463  | RF Choke (L3)<br>RF Choke (L5)<br>RF Choke (L6)<br>F.I. Choke (L13)<br>Line Choke (L17)<br>Line Choke (L18)<br>Discriminator |
| 453-4          | 8-59  | 2521  | 32B18<br>31B25<br>31B4<br>31X2<br>31A1  |                    | 32C44<br>32C25               |                              | 1463<br>12-C1  | 32C24<br>32C24<br>32C25                      | 1463<br>1463<br>12-C2   | 31A23<br>31A24<br>31A24<br>31A22<br>31A24<br>31A24<br>31A21<br>32C60<br>31B8<br>3138   |
| BLAUPUNKT      |       |   |   |                    |                              |                              |  |  |   |  |
| 418-4          | 10-58 | Granada 2330<br>Arizona 57<br>Manaco  | FM. Ant. Coil<br>FM Ant. Trans.<br>FM RF Coil<br>FM Mixer<br>FM Osc.<br>SW Ant.<br>BC Ant.<br>LW Ant.<br>SW Osc.<br>BC Osc.<br>LW Osc.          |                    | 1st FM. I.F.<br>1st AM. I.F. |                              | 2nd FM. I.F.<br>3rd FM. I.F.<br>2nd AM. I.F.<br>I.F. Trap (L9)<br>I.F. Trap (L13)                    | 1463<br>1463                                 | RF Choke (L3)<br>F.I. Choke (L4)<br>RF Choke (L8)<br>F.I. Choke (L20)<br>Ratio Det.<br>RF Choke (L22)<br>RF Choke (L24)<br>F.I. Choke (L25)<br>RF Choke (L26)<br>Line Choke (L27)<br>Line Choke (L28)                                     |  |
| 422-5          | 11-58 | Americana<br>Arkansas<br>Barcelona<br>Elvira<br>Gina<br>Hawaiian<br>Jewel<br>Kongo<br>Romeo | FM Ant. Coil<br>FM Ant. Trans.<br>FM RF Coil<br>SW Osc.<br>FM Osc.<br>SW Ant.<br>BC Ant.<br>LW Ant.<br>SW Osc.<br>BC Osc.<br>LW Osc.            |                    | 1st FM. I.F.<br>1st AM. I.F. |                              | 2nd FM. I.F.<br>3rd FM. I.F.<br>2nd AM. I.F.<br>I.F. Trap (L9)<br>I.F. Trap (L10)<br>I.F. Trap (L15) | 1463<br>1463                                 | RF Choke (L3)<br>F.I. Choke (L4)<br>Bandwidth Coil (L22)<br>Bandwidth Coil (L23)<br>F.I. Choke (L24)<br>Ratio Det (L25)<br>RF Choke (L26)<br>RF Choke (L28)<br>F.I. Choke (L29)<br>Line Choke (L31)<br>Line Choke (L32)<br>RF Choke (L33) |  |
| 424-4          | 12-58 | Arizona<br>Sultan 2320<br>Rio   | FM. Ant. Coil<br>FM. Ant. Trans.<br>FM. RF<br>FM. Osc.<br>SW Osc. (L33)<br>SW Osc. (L14)<br>SB Osc.<br>LW Osc.<br>SW Osc.<br>SB Osc.<br>LW Osc. |                    | 1st FM. I.F.<br>1st AM. I.F. |                              | 2nd FM. I.F.<br>2nd AM. I.F.<br>I.F. Trap (L9)<br>I.F. Trap (L10)                                    |  | RF Choke (L3)<br>F.I. Choke (L4)<br>F.I. Choke (L8)<br>Ratio Det.<br>RF Choke (L21)<br>Line Choke (L22)<br>Line Choke (L23)   |  |
| BLONDER-TONGUE |       |   |   |                    |                              |                              |  |  |   |  |
| 456-5          | 9-59  | T-88  | 3340018<br>3500001<br>3330035   | 4602               | 3220012<br>1st AM. I.F.      |                              | 3220013  | 3330038<br>3340005<br>3340007                | 4608  |  |



|                         |       |   |  |   |                              |               |  |  |  |   |
|-------------------------|-------|---|--|---|------------------------------|---------------|--|--|--|---|
| BLONDER-TONGUE (Cont'd) |       |   |  |   |                              |               |  |  |  |   |
|                         |       |   | AM RF Coil (L4B)<br>3320004<br>3330034<br>3330036  |   |                              |               | 2nd AM. I.F.<br>3220016                      | 330038<br>3340009<br>3220015<br>3330037<br>3340068<br>3340068                        | 4608<br><br><br><br>6138<br>4604   |   |
| 457-4                   | 9-59  | R-98  | 3340018<br>3500001<br>3330035<br>AM. R.F. (L4B)<br>3330034<br>3330036<br>3320004   | 4602                                    | 1st FM. I.F.<br>1st AM. I.F. |               | 2nd FM. I.F.<br>2nd AM. I.F.<br>3rd AM. I.F. | 3330038<br>3340005<br>3340078<br>3330038<br>3340009<br>3220015<br>3340068<br>3340068 | 4608<br><br><br>4608<br><br>4604<br>4604   |   |
| BRAUN                   |       |   |  |   |                              |               |  |  |  |   |
| 375-7                   | 10-57 | MM3   | FM. Ant. Trans.<br>FM. Coupleins<br>FM. RF Coil<br>Loop Stick<br>Ant. Coil<br>Osc. Coil  |   | 1st FM. I.F.<br>1st AM. I.F. |               | 2nd FM. I.F.<br>3rd FM. I.F.<br>2nd AM. I.F. | F.I. Choke (L3)<br>F.I. Choke (L4)<br>Ratio Det.                                     | 4624   |   |
| 409-6                   | 8-58  | MM4D (Ch. RC-62)<br>MM4L0<br>MM4W                         | RC62-032<br>RC62-033<br>F.M. RF Trans.<br>RC62-034<br>RC62-019<br>RC62-023<br>RC62-021<br>RC62-082<br>RC62-020<br>RC62-024<br>RC62-022 |   | 1st FM. I.F.<br>1st AM. I.F. |               | 2nd FM. I.F.<br>3rd FM. I.F.<br>2nd AM. I.F. | F.I. Choke (L3)<br>RF Choke (L5)<br>F.I. Choke (L17)<br>Ratio Det.                   | 4624   |   |
| BROOKS                  |       |   |  |   |                              |               |  |  |  |   |
| 234-2                   | 3-54  | ST-15A  | FM. Ant. Coil (L1)<br>FM. Ant. Coil (L2)<br>FM. RF Coil<br>FM. Osc. Coil<br>FM. Ant.<br>AM. RF<br>AM. Osc.                             |   | 16492-4<br>16517-1           | 1463<br>12-C1 | 16492-4<br>16492-4<br>16492-4<br>16517-2     | 1463<br>1463<br>1463<br>12-C2  | 15808<br>RF Choke (L1B)  | 1464                                      |
| 237-3                   | 4-54  | ST-10A  | FM. Ant. (L1)<br>FM. Ant. (L2)<br>FM. RF Coil<br>FM. Osc. Coil   |   | 16492-4                      | 1463          | 16492-4<br>16492-4<br>16492-4                | 1463<br>1463<br>1463   | 15808  | 1464                                      |
| BROWNING                |       |   |  |   |                              |               |  |  |  |   |
| 254-4                   | 10-54 | RJ-42   | FM. Ant.<br>FM. RF<br>FM. Osc.<br>AM. Ant.<br>AM. RF<br>AM. Osc.   | 72A<br>43RF<br>5480-C                   | 1st FM. I.F.<br>1st AM. I.F. | 1463          | 2nd FM. I.F.<br>3rd FM. I.F.<br>2nd AM. I.F. | 1463<br>1463   | F.I. Choke<br>Neutr. Coil<br>Discriminator<br>Ant. Loading Coil<br>10KC Filter                           | 4602<br>1464<br>4609                      |
| 261-3                   | 12-54 | RJ-48   | FM. Ant. Coil<br>FM. RF Choke<br>FM. RF Coil<br>FM. Osc.<br>AM. Ant. (L5)<br>AM. Ant. (L6)<br>AM. RF Coil<br>AM. Osc.                  | 4602<br>4609<br>43A<br>43RF<br>70-OSC ① | 1st FM.<br>1st AM.           | 1463          | 2nd FM.<br>3rd FM.<br>2nd AM.                | 1463<br>1463   | Discriminator<br>Whistle Filter  | 1464                                      |
| 285-3                   | 8-55  | RJ-43   | FM. Ant.<br>FM. RF Coil<br>FM. Osc.<br>AM. Ant.<br>AM. RF<br>AM. Osc.  | 72-A<br>43-RF<br>5480-C                 | 1st FM. I.F.<br>1st AM. I.F. | 1463<br>1463  | 2nd FM. I.F.<br>3rd FM. I.F.<br>2nd AM. I.F. | 1463<br>1463   | Neut. Coil<br>Parasitic<br>Suppressor<br>Ant. Loading Coil<br>F.I. Choke<br>Discriminator<br>10KC Filter | 4602<br><br><br>4609<br><br>1464<br>EL-60 |
| 286-3                   | 8-55  | RJ-49   | FM. Ant.<br>FM. RF<br>FM. Osc.<br>AM. Ant.<br>AM. RF<br>AM. Osc.   | 72-A<br>43-RF<br>5480-C                 | 1st FM.<br>1st AM.           | 1463          | 2nd FM.<br>3rd FM.<br>2nd AM.                | 1463<br>1463   | Input Coil<br>F.I. Choke<br>Parasitic Suppressor<br>Ant. Loading Coil<br>Discriminator<br>10KC Filter    | 4602<br><br><br>4609<br><br>1464<br>EL-60 |
| 291-4                   | 10-55 | RV-32   | FM. Ant.<br>FM. RF<br>FM. Osc.   |   | 1st FM. I.F.                 | 1463          | 2nd FM. I.F.<br>3rd FM. I.F.                 | 1463<br>1463   | RF Coil (L2)<br>RF Coil (L4)<br>Discriminator  | 4602<br><br>1464                          |
| 307-5                   | 2-56  | L-300   | FM. Ant.<br>FM. RF<br>FM. Osc.   |   | 1st FM. I.F.                 | 1463          | 2nd FM. I.F.<br>3rd FM. I.F.                 | 1463<br>1463   | Neut. Coil<br>F.I. Choke<br>Discriminator  | 4602<br>4609<br>1464                      |
| 309-4                   | 3-56  | L-500   | SW Ant.<br>SW RF<br>SW Osc.<br>BC Ant.<br>BC RF<br>BC Osc.   | 70-RF                                   | 1st I.F.                     |               | 2nd I.F.<br>3rd I.F.                         | 12-C2  | 10 KC Filter   |   |
| BULOVA                  |       |   |  |   |                              |               |  |  |  |   |
| 369-5                   | 9-57  | 270 Series  | Loop Stick<br>Osc.   |   | Input I.F.                   |               | Output I.F.                                  | 12-C1  |  |   |
| 369-6                   | 9-57  | 300 Series  | Loop Ant.<br>Osc.  |   | Input I.F.                   | 12-C1         | Output I.F.                                  | 12-C2  |  |   |
| 370-2                   | 9-57  | 310 Series<br>320 Series                                  | Loop Ant.<br>Osc.  |   | Input I.F.                   | 13-PC9        | Output I.F.                                  | 13-PC10  |  |   |
| 371-2                   | 9-57  | 100<br>110  | Loop Ant<br>14-1073  | 69-OSC                                  | 16-6758                      | 12-C1         | 16-6758                                      | 12-C2  |  |   |
| 372-2                   | 9-57  | 220 Series<br>230 Series                                  | Loop Stick<br>Osc. Coil  | 70-OSC                                  | 16-6800                      | 12-C9         | 16-6801                                      | 12-C10   |  |   |
| 376-8                   | 11-57 | 260 Series  | Loop Stick<br>Osc. Coil  |   | 24-12                        |               | 24-12<br>24-13                               |  |  |   |
| 382-6                   | 12-57 | 200 Series<br>240 Series                                  | Loop Stick<br>Osc.   |   | Input I.F.                   | 12-C1         | Output I.F.                                  |  |  |   |
| CAPEHART                |       |   |  |   |                              |               |  |  |  |   |
| 234-3                   | 3-54  | P-213 (Ch. CR-85)   | 453484B-1<br>453495A-1   | 71-OSC                                  | 750273A-1                    | 12-C1         | 750273A-1                                    | 12-C2  |  |   |
| 254-5                   | 10-54 | RP-154B (Ch. CR-129)<br>RP-154M (Ch. CA-135)<br>11RP-125F | 453383A-1<br>453382A-1<br>453379B-1<br>650664B-1<br>650727B-1<br>650729A-1   | 71RF<br>71-OSC                          | 452027A-1<br>452019A-1       | 1463<br>12-C1 | 452027A-1<br>452019A-1<br>450336A-1          | 1463<br>12-C1<br>12-C2   | 452864A-1<br>452864A-1<br>453712A-1  | 4608<br>4608<br>1465                      |



| CAPEHART (Cont'd) |       |   |   |                 |                        |                   |                                     |                            |   |                              |
|-------------------|-------|---|---|-----------------|------------------------|-------------------|-------------------------------------|----------------------------|---|------------------------------|
| 258-4             | 11-54 | RP153 (Ch. CR79)<br>RP254 (Ch. CR147)                         | 453383A-1<br>453382B-1<br>453379B-1<br>650664B-1<br>650727B-1<br>650729A-1  | 71 RF<br>71-OSC | 452027A-1<br>452243A-1 | 1463<br>12-C1     | 452027A-1<br>452177A-1              | 1463<br>12-C2              | 452864A-1<br>452864A-1<br>452028A-1<br>453381A-1<br>453381A-1                                   | 4608<br>4608<br>1465         |
| 261-4             | 12-54 | 2T55 (Ch. CR-154)<br>3T55 (Ch. CR-150)                        | Loop Ant.<br>Osc. Coil  | 71-OSC          | Input I.F.             | 12-C1             | Output I.F.                         | 12-C2                      |   |                              |
| 263-4             | 1-55  | C-14 (Ch. CR-93)  | 650731B-1<br>650736C-1  | 71-OSC          | 452243A-1              | 12-C1             | 650741A-1                           |                            |   |                              |
| 265-3             | 2-55  | T-54  | Ant. Coil<br>Osc. Coil  | 70-OSC          | 452243A-2              | 12-C1             | 452243A-2                           | 12-C2                      |   |                              |
| 268-4             | 2-55  | IP55 (Ch. CR148)  | 650831B-1<br>650841C-1  | 71-OSC          | 750273A-1              | 12-C1             | 750273A-1                           | 12-C2                      |   |                              |
| 294-4             | 10-55 | 17RPQ155F (Ch. CR200)<br>(Ch. CA-199)                         | 453383A-1<br>453382A-1<br>453379B-1<br>650664B-2<br>650727B-1<br>650729A-1  | 71 RF<br>71-OSC | 452027A-1<br>452019A-1 | 1463<br>12-C1     | 452027A-1<br>452019A-1<br>450336A-1 | 1463<br>12-C1<br>12-C2     | 452864A-1<br>452864A-1<br>453721A-1<br>650811A-1  | 4608<br>4608<br>1465         |
| 316-5             | 5-56  | 2C56 (Ch. CR-202)   | 750491B-1<br>452242C-1  | 70-OSC          | 452243A-1              | 12-C1             | 452243A-1                           | 12-C2                      |   |                              |
| 323-4             | 7-56  | 19K75 (Ch. CR-204)<br>22K75                                   | 453383A-1<br>453382B-1<br>453379B-1<br>453948A-G1<br>650727B-1<br>650729A-1   | 71 RF<br>71-OSC | 452027A-1<br>452243A-1 | 1463<br>12-C1     | 452027A-1<br>452177A-1              | 1463<br>12-C2              | 452864A-1<br>452864A-1<br>453712A-1<br>650811A-1<br>Line Choke (L15A & B)                       | 4608<br>4608<br>1465         |
| 330-2             | 9-56  | 2P56  | 651071B-1<br>651072A-1<br>650841C-1   | 71-OSC          | 750273A-1              | 12-C1             | 750273A-1                           | 12-C2                      |   |                              |
| 331-3             | 9-56  | 88566BNL  | 451692A-1<br>451693A-1<br>451694A-1<br>451719A-1<br>451723A-1<br>451724A-1<br>451721A-1<br>451720A-1<br>451722A-1<br>451718A-1<br>451725A-1<br>451726A-1<br>451730A-1<br>451731A-1<br>451728A-1<br>451727A-1<br>451729A-1<br>451733A-1<br>451732A-1 |                 | 451696A-1              | 12-C1             | 451696A-1                           | 12-C2                      | 451695A-1<br>451695A-1  | 4646<br>4646                 |
| 340-3             | 12-56 | 75C76 (Ch. CR-242)  | 750787A-1<br>452242C-1  | 70-OSC          | 452243A-2              | 12-C1             | 452243A-2                           | 12-C2                      |   |                              |
| CAVALIER          |       |   |   |                 |                        |                   |                                     |                            |   |                              |
| 238-6             | 5-54  | 5B1   | Loop Ant.<br>Osc. Coil  | 69-OSC          | 130-102                | 12-C1             | 130-102                             | 12-C2                      |   |                              |
| 241-4             | 6-54  | 5AT1  | Loop Ant.<br>Osc. Coil  | 69-OSC          | 130-102                | 12-C1             | 130-102                             | 12-C2                      |   |                              |
| 242-4             | 6-54  | 5C1   | Loop Ant.<br>Osc. Coil  | 69-OSC          | 130-104                | 12-C1             | 130-104                             | 12-C2                      |   |                              |
| 265-4             | 2-55  | 5R1   | Ant. Coil<br>Osc. Coil  | 69-OSC          | Input I.F.             | 12-C1             | Output I.F.                         | 12-C2                      |   |                              |
| 265-5             | 2-55  | 6A2   | 134-101<br>132-105<br>136-110   | C-5495A         | 130-102                | 12-C1             | 130-102<br>130-105                  | 12-C2                      | 132-106   | 4612                         |
| 266-4             | 2-55  | 4P3   | 134-106<br>136-114  | 69-OSC          | 130-111                | 12-C1             | 130-111                             | 12-C2                      |   |                              |
| 273-4             | 4-55  | 4CL4  | Loop Ant.<br>Osc. Coil  | 67-OSC          |                        |                   | I.F. Trans                          | 12-C12                     |   |                              |
| 353-2             | 4-57  | 603   | 132-113<br>130-113<br>136-112   | 69-OSC          | 130-102                | 12-C1             | 130-107                             | 12-C2                      |   |                              |
| CBS COLUMBIA      |       |   |   |                 |                        |                   |                                     |                            |   |                              |
| 261-5             | 12-54 | 5220  | 79000241<br>15000461  | 69-OSC          | 12000441               | 12-C1             | 12000451                            |                            |   |                              |
| 337-1             | 11-56 | C220, C230, (Ch. 616)<br>C231, C232, (Ch. 636) C240 (Ch. 656) | 79000341<br>15000782  |                 | 12000281               | 12-C1             | 12000281                            | 12-C2                      |   |                              |
| 338-1             | 11-56 | T200, T201, (Ch. 216)<br>T202, T203, T204                     | 79000331<br>15000781  | 69-OSC          | 12000281               | 12-C9             | 12000281                            | 12-C10                     |   |                              |
| 340-4             | 12-56 | 5440  | 79000041<br>15000092  | 69-OSC          | 12000281               | 12-C1             | 12000281                            | 12-C2                      |   |                              |
| COLUMBIA          |       |   |   |                 |                        |                   |                                     |                            |   |                              |
| 455-5             | 9-59  |   | 21C202<br>FM RF<br>FM Mixer<br>FM Osc.<br>19C549<br>20C319  |                 | 20C313<br>20C317       | 1463PC<br>13-PC1  | 20C314<br>20C315<br>20C318          | 1463PC<br>1463PC<br>13-PC2 | 21C203<br>21C201<br>21C203<br>20C316  | 4602                         |
| 457-5             | 9-59  | 645<br>650  | FM. Ant.<br>FM. Osc.<br>20E323<br>20E325<br>20E324  | 4602<br>71 RF   | 20E328<br>20E326       | 12-C1<br>1463     | 20E328<br>20E326<br>20E326          | 12-C2<br>1463<br>1463      | 21E207<br>FM RF Plate Coil<br>FM RF Grid Coil<br>21E206<br>21E207<br>21E206<br>21E206<br>20E327 | 4604<br>4604<br>4604<br>1464 |
| COLUMBIA RECORDS  |       |   |   |                 |                        |                   |                                     |                            |   |                              |
| 358-3             | 5-57  | 530   | FM. Ant.<br>FM. RF<br>FM. Mixer<br>FM. Osc.<br>19C549<br>20C301   |                 | 1st FM. I.F.<br>20C304 | 13-PC1            | 2nd FM. I.F.<br>20C304              | 13-PC2                     |   |                              |
| 401-5             | 6-58  | 517R<br>518R  | 19B574<br>20B310  | 69-OSC          | 20B311                 | 12-C9             | 20B311                              | 12-C10                     |   |                              |
| 405-5             | 7-58  | TR 1000   | 19A560<br>20A309  | 2022            | 20A306                 | 9-C1              | 20A306<br>20A307                    | 9-C1<br>9-C2               |   |                              |
| 412-6             | 9-58  | 535<br>583<br>710   | 21C202<br>FM. RF<br>FM. Mixer<br>FM. Osc.<br>19C549<br>20C319   |                 | 20C313<br>20C317       | 1463-PC<br>13-PC1 | 20C314<br>20C315<br>20C318          | 1463-PC<br>13-PC2          | 21C203<br>21C201<br>21C203<br>20C316  | 4602                         |




| YEAR                 | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS                | COILS  |                     | INPUT I.F.<br>XFMRS        |                      | OUTPUT I.F.<br>XFMRS                                     |                               | MISCELLANEOUS<br>COILS  |  |
|----------------------|---|--|---------------------|----------------------------|----------------------|--|-------------------------------|---|--|
|                      |   | MANUFACTURER'S<br>PART NO.                               | MILLER<br>PART NO.  | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.                               | MILLER<br>PART NO.            | MANUFACTURER'S<br>PART NO.  | MILLER<br>PART NO.   |
| BIA RECORDS (Cont'd) |   |  |                     |                            |                      |  |                               |   |  |
| 12-58                | Masterworks Series  | 515-7<br>515-23<br>515-15<br>515-9<br>515-21<br>515-17   | 71 RF<br>70 OSC     | 515-25<br>515-29           | 1463                 | 515-25<br>515-25<br>515-29<br>515-31<br>515-19<br>515-25 | 1463<br>1463<br>12-C2<br>1463 | 515-11<br>515-11<br>515-13<br>515-11<br>515-13<br>515-13<br>515-27<br>515-33  | 4609<br>4609<br>4604<br>4609<br>4604<br>4604<br>1464                         |
| CONTINENTAL          |   |  |                     |                            |                      |  |                               |   |  |
| 12-56                | 738.44  | C-4414<br>Osc. Coil                                      | 67 OSC ①            |                            |                      | C-4403   | 12-C12                        |   |  |
| 1-57                 | C-45  | A5-C4514-2<br>C-4414                                     | 67 OSC ①            |                            |                      | C-4403   | 12-C12                        |   |  |
| 9-59                 | M-650   | Loop Strick<br>Osc. Coil                                 |                     | Input I.F.                 |                      | Output I.F.  |                               |   |  |
| 9-59                 | P-50  | Loop Strick<br>Osc. Coil                                 |                     | Input I.F.                 |                      | Output I.F.  |                               |   |  |
| 9-59                 | 150   | Loop Strick<br>Osc. Coil                                 |                     | Input I.F.                 |                      | Output I.F.  |                               |   |  |
| CORONADO             |   |  |                     |                            |                      |  |                               |   |  |
| 1-54                 | RA37-43-9855  | 521375<br>521224   | 71 OSC              | 521318                     | 12-C1                | 521319   | 12-C2                         |   |  |
| 3-54                 | 45RA1-43-7666A  | 9A2296<br>9A2289<br>9A2113                               | 71 RF ①<br>71 OSC   | 9A2112                     | 12-C1                | 9A2063   | 12-C2                         |   |  |
| 4-54                 | 35RA40-43-8247A   | LA-9<br>L.O.-9   | 69 OSC              | LIF-13                     | 12-C1                | LIF-13   | 12-C2                         |   |  |
| 1-55                 | RA33-9856D  | LT102<br>LRT102<br>LOT102                                | 71 RF ①<br>71 OSC ② | LIFT102                    | 12-C1                | LIFT10T  | 12-C2                         |   |  |
| 4-55                 | RA42-9850A  | 9Z100<br>9Z104   |                     | 9Z102                      |                      | 9Z103  |                               |   |  |
| 7-55                 | RA37-43-9240A   | 522772<br>521550   | 71 OSC              | 509433                     | 12-C1                | 521319   | 12-C2                         |   |  |
| 12-55                | RA44-8140A<br>RA44-8141A                                      | 41208-1<br>41212-1                                       | 69 OSC              | 40845-1                    | 12-C1                | 40845-1  | 12-C2                         |   |  |
| 2-56                 | RA44-8340A<br>RA44-8341A                                      | 23465<br>24210   | 69 OSC              | 21797-16                   | 12-C1                | 21797-16   | 12-C2                         |   |  |
| 8-56                 | RA33-8115A  | LT85<br>LOT86  | 67 OSC              |                            |                      | LIFT86   | 12-C12                        |   |  |
| 11-56                | RA1-9243A<br>RA1-9244A<br>RA1-9245A<br>RA1-9246A<br>RA1-9246B | 9A2376<br>9A2289<br>9A2113                               | 71 RF ①<br>71 OSC   | 9A2112                     | 12-C1                | 9A2063   | 12-C2                         |   |  |
| 1-57                 | RA4A-8351A  | 132-113<br>130-113<br>136-117                            | 69 OSC ①            | 130-102                    | 12-C1                | 130-107  | 12-C2                         |   |  |
| 2-57                 | RA12-8121A  | R-1811<br>R-1486   | 67 OSC ①            |                            |                      | R-1484   |                               |   |  |
| 4-57                 | RA48-8342A  | 134-109<br>136-125A                                      | 69 OSC ①            | 130-114                    | 12-C1                | 130-119  | 12-C2                         |   |  |
| 5-57                 | RA48-8352A  | 134-109<br>130-113<br>136-131                            |                     | 130-102                    | 12-C1                | 130-107  | 12-C2                         |   |  |
| 4-58                 | RA48-8158A  | 134-109A<br>136-131                                      | 69 OSC ①            | 130-114                    | 12-C1                | 130-114  | 12-C2                         |   |  |
| 5-58                 | RA48-8159A  | 134-109A<br>130-113<br>136-131                           | 69 OSC ①            | 130-114                    | 12-C1                | 130-107  | 12-C2                         |   |  |
| 10-58                | RA48-8157A  | 132-113<br>136-124A                                      | 67 OSC              |                            |                      | 130-106  | 12-C12                        |   |  |
| 4-59                 | RA48-9898A  | 132-134<br>136-133                                       |                     | 130-130                    |                      | 130-130  |                               |   |  |
| CRAFTSMAN            |   |  |                     |                            |                      |  |                               |   |  |
| 10-54                | C900  | Ant. Coil<br>Osc. Coil<br>RF Coil                        |                     | 5M023-1                    |                      | 5M023-2<br>5M023-3<br>5M023-4                            |                               | (L2) Neutr. Coil<br>(L3) RF Choke<br>(L5) RF Choke<br>(L6) RF Choke<br>(L7) RF Choke<br>(L9) F.I. Choke<br>(L11) F.I. Choke<br>(L13) F.I. Choke<br>(L15) F.I. Choke<br>(L16) F.I. Choke<br>(L18) RF Choke | 4608<br>4608<br>4602<br>4608<br>4608<br>4608<br>4608<br>4608<br>4608<br>4606 |
| 8-55                 | C1000   | 51A008<br>51A009<br>51A010<br>51A005<br>51A006<br>51A007 | 71 OSC              | 50X028<br>50X027           | 1451                 | 50X028<br>50X027<br>50X028<br>50X026                     | 1451                          | 53A019<br>53A047<br>53A049<br>53A051<br>53A051<br>53A051<br>50X029<br>41B001<br>53A051<br>53A051<br>50X030  | 4529<br>4604<br>4592<br>4592<br>4592<br>1451<br>4592<br>4592<br>1452 ①       |
| 1-57                 | CT2   | 53A026<br>51A001<br>53A025<br>53A031<br>51A003<br>53A029 |                     | 50X024<br>53X004           |                      | 50X025<br>50X011<br>50X025                               | 1463<br>12-C6<br>1463         | 53A046<br>53X501<br>53X501<br>T18<br>53X501<br>53A046<br>53X501<br>56S004<br>53A005<br>50X003   | 4602<br>4602<br>6112<br>4602<br>4602<br>4602<br>4602<br>1464                 |
| 1-57                 | CT3   | 51A012<br>51A014<br>51A016<br>51A011<br>51A017<br>51A015 | 70 OSC              | 50A031<br>50A035           |                      | 50A031<br>50A032<br>50A031<br>50A033                     |                               | 53A046<br>53A046<br>53A091<br>53S059<br>56A031<br>53X090<br>41A023<br>50A034  | 4604<br>4611   |
| 8-57                 | CT4   | T-43<br>T-44<br>T-35<br>T-38                             |                     | T-31<br>T-33               | 12-C1                | T-31<br>T-34<br>T-31<br>T-40                             | 12-C2                         | 53A043<br>53A051<br>53A046<br>T-32  | 4602<br>4602   |



| YEAR         | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS | COILS  |                                    | INPUT I.F.<br>XFMR'S       |                      | OUTPUT I.F.<br>XFMR'S                              |                                | MISCELLANEOUS<br>COILS   |  |
|--------------|--|--|------------------------------------|----------------------------|----------------------|--|--------------------------------|--|--|
|              |  | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.                 | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.                         | MILLER<br>PART NO.             | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.   |
| MAN (Cont'd) |  |  |                                    |                            |                      |  |                                |  |  |
| 9-57         | CTA-5  | T-36<br>T-37<br>T-35<br>T-38   | 70 OSC                             | T-31<br>T-33               | 12-C1                | T-31<br>T-34<br>T-31<br>T-40                       | 12-C2                          | 53A043<br>53A051<br>53A046<br>53A046<br>53A051<br>53A051<br>T-32                       | 4602<br>4592<br><br><br><br>4592<br>4592                             |
| BOGEN        |  |  |                                    |                            |                      |  |                                |  |  |
| 8-52         | R-604  | U-402<br>U-401<br>U-403<br>U-304<br>U-301<br>U-303                   | 70 RF<br>70 OSC                    | H-294<br>H-297             | 1463<br>12-C1        | H-355<br>H-356<br>H-355                            | 1463<br>12-C2<br>1463          | U-501<br>U-501<br>H-295  | 4602<br>4602<br>1464   |
| 2-53         | AM901  | U-304<br>U-301<br>U-303  | 70 RF<br>70 OSC                    | H-368                      |                      | H-368  |                                | U-201  |  |
| 3-53         | FM801  | U-402<br>U-405<br>U-401  |                                    | H-294                      | 1463                 | H-355<br>H-355                                     | 1463<br>1463                   | U-501<br>U-501<br>H-295  | 4602<br>4602<br>1464   |
| 5-54         | R300   | 4501<br>U-402<br>U-418<br>U-306<br>U-303                             | 4602<br><br>70A<br>71 OSC          | H-294<br>H-386             | 1463<br>12-C1        | H-355<br>H-386<br>H-387                            | 1463<br>12-C2<br>1463          | 4501<br>4505<br>U-501<br>U-501<br>U-501<br>U-501<br>H-295                              | 4602<br>4602<br>4602<br>4602<br>4602<br>4602<br>1464                 |
| 6-54         | RR500  | U-501<br>U-501<br>U-418<br>U-306<br>U-303                            | 4602<br>4602<br><br>70 A<br>71 OSC | H-294<br>H-386             | 1463<br>12-C1        | H-294<br>H-386                                     | 1463<br>12-C2                  | U-505<br>U-501<br>U-501<br>U-501<br>H-387  | 4602<br>4602<br>4602<br>4602<br>1465                                 |
| 2-55         | R640<br>R640G                                  | U-402<br>U-401<br>U-403<br>U-304<br>U-301<br>U-303                   | 70 RF<br>71 OSC                    | H-294<br>H-297             | 1463<br>12-C1        | H-355<br>H-297<br>H-355<br>H-297                   | 1463<br>12-C2<br>1463<br>12-C2 | U-507<br>U-501<br>H-295  | 4602<br>4602<br>1464   |
| 4-55         | FM400A   | U-402<br>U-424<br>U-417  |                                    | H-294                      | 1463                 | H-355<br>H-355                                     | 1463<br>1463                   | U-501<br>U-501   | 4602<br>4602   |
| 5-55         | R750   | U-402<br>U-401<br>U-403<br>U-304<br>U-301<br>U-303                   | 70 RF<br>71 OSC                    | H-294                      | 1463                 | H-368<br>H-355<br>H-368<br>H-355                   | 1463<br><br>1463               | U-504<br>U-501<br>U-507<br>U-501<br>H-371<br>H-295                                     | 4606<br>4602<br>4608<br>4602<br>1463<br>1464                         |
| 10-55        | R765   | U-430<br>U-429<br>U-431<br>U-304<br>U-301<br>U-303                   | 70 RF<br>71 OSC                    | H-294<br>H-368             | 1463                 | H-355<br>H-368<br>H-355<br>H-355<br>H-355          | 1463<br><br>1463<br>1463       | U-504<br>U-501<br>U-507<br>U-501<br>U-432<br>U-507<br>U-501<br>H-295<br>U-201          | 4606<br>4602<br>4608<br>4602<br>4602<br>4608<br>4602<br>1464<br>6210 |
| 7-56         | RR29, W  | U-308<br>U-310<br>U-309<br>U-311<br>U-307<br>U-303                   | 71 OSC                             | H-297                      | 12-C1                | H-297<br>H-297                                     | 12-C2<br>12-C2                 | U-510<br>U-509<br>U-508<br>U-509<br>U-510  | 4611<br>4612<br><br>4612<br>4611                                     |
| 9-56         | R710   | U-433<br>U-434<br>U-435<br>H-452A<br>H-454                           |                                    | H-355<br>H-297             | 1463<br>12-C1        | H-355<br>H-297<br>H-355<br>H-297                   | 1463<br>12-C1<br>1463<br>12-C2 | U-436<br>U-420<br>U-432<br>U-507<br>A-295<br>U-512<br>U-512                            | 4602<br><br><br>4602<br>1464   |
| 9-56         | RR550  | U-433<br>U-434<br>U-435<br>H-452A<br>H-454                           |                                    | H-355<br>H297              | 1463<br>12-C1        | H-355<br>H-297<br>H-355<br>H-297                   | 1463<br>12-C1<br>1463<br>12-C2 | U-436<br>U-420<br>U-432<br>U-507<br>H-295<br>U-512<br>U-512                            | 4602<br><br><br>4602<br>1464   |
| 11-56        | R660   | U-433<br>U-434<br>U-435<br>H-452A<br>H-454                           |                                    | H-355<br>H-297             | 1463<br>12-C1        | H-355<br>H-297<br>H-355<br>H-297                   | 1463<br>12-C1<br>1463<br>12-C2 | U-451<br>U-420<br>U-432<br>U-507<br>H-295<br>U-512<br>U-512                            | 4602<br><br><br>4602<br>1464   |
| 12-56        | RR501B   | U-437<br>U-438<br>H-452A<br>H-454                                    |                                    | H-294<br>H-386             | 1463<br>12-C1        | H-294<br>H-386                                     | 1463<br>12-C2                  | U-501<br>U-501<br>U-501<br>U-501<br>H-387<br>U-512<br>U-512                            | 4602<br>4602<br>4602<br>4602<br>1465                                 |
| 12-57        | R620   | U-452<br>U-449<br>U-450A<br>H-452A<br>U-454                          |                                    | H-458<br>H-297             | 1463<br>12-C1        | H-355<br>H-297                                     | 1463<br>12-C2                  | U-451<br>U-420<br>U-420<br>U-420<br>U-420<br>U-439<br>U-420<br>U-503<br>U-503<br>H-387 | 4602<br>4604<br>4604<br>4604<br>4604<br>4604<br>4604<br>4604         |
| 1-58         | R775   | U-452<br>U-457<br>U-441<br>U-451<br>U-435<br>U-304<br>H-469<br>H-454 |                                    | H-294<br>H-368             | 1463                 | H-355<br>H-355<br>H-297<br>H-355<br>H-371<br>H-295 | 1463<br>12-C2                  | U-457<br>U-420<br>U-514<br>U-432<br>U-507<br>U-207<br>U-512<br>U-511<br>U-501          | 4602<br>4604<br>4602   |
| 12-58        | RI-6   | U-321<br>H-630   |                                    | H-386                      | 12-C1                | H-386  | 12-C2                          |  |  |
| 1-59         | RB115  | U-470<br>U-475<br>H-668<br>H-454                                     |                                    | H-458<br>H-297             | 1463<br>12-C1        | H-355<br>H-297                                     | 1463<br>12-C2                  | U-514<br>U-420<br>U-420<br>U-420   | 4604<br>4604<br>4604   |



|  | YEAR  | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS | COILS   |                    | INPUT I.F.<br>XFMRs        |                      | OUTPUT I.F.<br>XFMRs                      |  | MISCELLANEOUS<br>COILS   |                          |
|---|-------|--|---|--------------------|----------------------------|----------------------|---|--|--|--------------------------|
|   |       |  | MANUFACTURER'S<br>PART NO.                                  | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.                | MILLER<br>PART NO.                     | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.       |
| DAVID BOGEN (Cont'd)  |       |  |   |                    |                            |                      |   |  |  |                          |
|   |       |  |   |                    |                            |                      | H-355<br>H-297                            | 1463<br>12-C2                          | U-420<br>H-665<br>U-512<br>U-420<br>U-512<br>U-512                   | 4604<br>1464<br><br>4604 |
| 439-5   | 4-59  | T661   | U-452<br>U-451<br>U-477<br>U-478<br>U-435<br>H-668<br>H-454 | 4602               | H-615<br>H-297             | 1463<br>12-C1        | H-355<br>H-297<br>H-355<br>H-297<br>H-355 | 1463<br>12-C2<br>1463<br>12-C2<br>1463 | U-514<br>U-420<br>U-432<br>U-507<br>H-295<br>U-512<br>U-512<br>U-627 | 4604<br>4602<br><br>1464 |
| DEWALD  |       |  |   |                    |                            |                      |   |  |  |                          |
| 234-7   | 3-54  | H-528  | 1047-B<br>1028-4  | 69 OSC             |                            |                      | 10916-7                                   | 12-C2                                  |  |                          |
| 239-5   | 5-54  |  | 1144A-2<br>1145A  | 71 OSC             | 1091C-5                    | 12-C1                | 1091C-5                                   | 12-C2                                  |  |                          |
| 248-4   | 8-54  | H-533  | 1156A<br>1154A-2  | 69 OSC             |                            |                      | 1091C-7                                   | 12-C2                                  |  |                          |
| 264-6   | 1-55  | H-410  | Ant Coil<br>Osc Coil  | 67 OSC             |                            |                      | 1091C-9                                   | 12-C12                                 |  |                          |
| 269-5   | 3-55  | H-537  | 1147C-3<br>0-103<br>0-102<br>0-101                          | 70 OSC             | 1091C-7                    | 12-C1                | 1091C-7                                   | 12-C2                                  |  |                          |
| 274-6   | 4-55  | E-520  | Loop Ant<br>1094<br>1094<br>1095<br>1095<br>1093A           | 71 OSC             | 1091A                      | 12-C1                | 1091A                                     | 12-C2                                  |  |                          |
| 323-5   | 7-56  | J-543  | CB420<br>1154D-4  | 69 OSC             | 1-110                      | 12-C1                | 1-110                                     | 12-C2                                  |  |                          |
| 329-5   | 9-56  | K-701-A  | L-130C<br>O-133B-3  |                    | 1-131-1                    |                      | 1-131-1<br>1-131-2                        |  |  |                          |
| 343-4   | 1-57  | K-702B   | L-130C<br>O-133B-4  |                    | 1-131-1                    |                      | 1-131-1<br>1-131-2                        |  |  |                          |
| 344-5   | 1-57  | K-545  | 1156F-6<br>1154D-5  | 69 OSC             |                            |                      | 1091C-7                                   | 12-C1                                  |  |                          |
| 345-4   | 1-57  | K-412  | 1156F-6<br>1157A-4  | 67 OSC             |                            |                      | 1091C-9                                   | 12-C12                                 |  |                          |
| 347-4   | 2-57  | K-544  | L-138A<br>O-137   |                    | 1-131-3                    |                      | 1-131-4                                   |  |  |                          |
| 419-4   | 11-58 | L-803A   | FM Ant<br>FM RF<br>FM Osc<br>Loop Stick<br>AM Osc           |                    | 1st FM IF<br>1st AM IF     | 1463<br>12-C1        | 2nd FM IF<br>2nd AM IF<br>3rd FF IF       | 1463<br>12-C2<br>1463                  | RF Choke (L2)<br>RF Choke (L4)<br>Discriminator                      | 4606<br>1464             |
| 420-5   | 11-58 | M-804  | 1102B-4<br>1100-3<br>O-156-5                                |                    | 1038B-5                    | 1463                 | 1038B-5<br>1038B-5                        | 1463<br>1463                           | 1104-4<br>1104-3   | 4606                     |
| 421-6   | 11-58 | L-414  | L-161-1<br>O-159-1  |                    | 1-162-1                    |                      | 1-162-1                                   |  |  |                          |
| 422-8   | 11-58 | L-703  | L-150<br>O-149  |                    | 1-139-1                    | 9-C1                 | 1-139-2<br>1-139-3                        | 9-C2<br>9-C2                           |  |                          |
| 423-10  | 12-58 | L-547<br>L-548<br>L-546                        | L-152<br>O-151<br>L-138G1<br>O-137                          |                    | 1091C-7                    | 12-C1                | 1091C-7                                   | 12-C2                                  |  |                          |
| 425-5   | 12-58 |  |   |                    | 1-131-3                    | 9-C1                 | 1-131-4                                   | 9-C2                                   |  |                          |
| 452-7   | 8-59  | M-1000   | 1102-3<br>1100-3<br>O-156-3<br>L-155B-7<br>1101C-5          |                    | 1038B-5<br>1-110           | 1463<br>12-C1        | 1038B-5<br>1-110<br>1038B-5               | 1463<br>12-C2<br>1463                  | 1104-4<br>1104-3<br>1038B-2  | 4606<br>1464             |
| EMERSON   |       |  |   |                    |                            |                      |   |  |  |                          |
| 227-7   | 1-54  | 745 B (Ch. 120176-B)                           | 700082<br>713031<br>716077                                  | 69 OSC             | 720033                     | 12-C1                | 720076                                    | 12-C6                                  |  |                          |
| 228-9   | 1-54  | 746 B (Ch. 120177-B)                           | 700086<br>710031<br>713029<br>716081                        |                    | 720033                     | 12-C1                | 720076                                    | 12-C6                                  |  |                          |
| 231-6   | 2-54  | 744 B (Ch. 120175-B)                           | 700073<br>716075  | 69 OSC             | 720033                     | 12-C1                | 720033                                    | 12-C2                                  |  |                          |
| 248-6   | 8-54  | 778-B (Ch. 120199B)                            | 700088<br>716076  | 69 OSC             | 720033                     | 12-C1                | 720033                                    | 12-C2                                  |  |                          |
| 250-8   | 9-54  | 788-B (Ch. 120201-B)                           | 700081<br>716071  | 69 OSC             | 720033                     | 12-C1                | 720033                                    | 12-C2                                  |  |                          |
| 251-6   | 9-54  | 729-B (Ch. 120170-B)                           | 700076<br>716076  | 69 OSC             | 720033                     | 12-C1                | 720033                                    | 12-C2                                  |  |                          |
| 252-7   | 9-54  | 783-B (Ch. 120200-B)                           | 700089<br>716071  | 69 OSC             | 720033                     | 12-C1                | 720033                                    | 12-C2                                  |  |                          |
| 255-5   | 10-54 | 790-B (Ch. 120147-B)                           | 700027<br>716085  | 69 OSC             | 720525                     | 12-C1                | 720066-A                                  | 12-C2                                  |  |                          |
| 260-7   | 12-54 | 789-B (Ch. 120207-B)                           | 700081<br>716071  | 69 OSC             | 720033                     | 12-C1                | 720033                                    | 12-C2                                  |  |                          |
| 266-5   | 2-55  | 809-A (Ch. 120221-A)                           | 700054<br>716063  | 69 OSC             | 720033                     | 12-C1                | 720125                                    | 12-C6                                  |  |                          |
| 268-6   | 2-55  | 810-B (Ch. 120222-B)                           | 700099<br>716075  | 69 OSC             | 720033                     | 12-C1                | 720033                                    | 12-C2                                  |  |                          |
| 272-6   | 4-55  | 812-B (Ch. 120229-B)<br>813-B (Ch. 120230-B)   | 700096<br>716094  |                    | 720187                     | 13-PC1               | 720187                                    | 13-PC2                                 |  |                          |
| 274-8   | 4-55  | 811-B (Ch. 120228-B)<br>822-B (Ch. 120232-B)   | 700101<br>716091  |                    | 720187                     | 13-PC1               | 720187                                    | 13-PC2                                 |  |                          |
| 275-6   | 4-55  | 808-B (Ch. 120189-B)                           | 700098<br>716075  | 69 OSC             | 720033                     | 12-C1                | 720033                                    | 12-C2                                  |  |                          |
| 287-7   | 8-55  | 825-B (Ch. 120243-B)<br>826-B                  | 700102<br>716091  |                    | 720203                     | 13-PC1               | 720203                                    | 13-PC2                                 |  |                          |
| 291-6   | 10-55 | 830-B (Ch. 120252-B)                           | 700103<br>716096  | 69 OSC             | 720525                     | 12-C9                | 720066A                                   | 12-C10                                 |  |                          |
| 293-5   | 10-55 | 814-B (Ch. 120231-B)                           | 700096<br>716094  |                    | 720187                     | 13-PC1               | 720187                                    | 13-PC2                                 |  |                          |
| 332-5   | 10-56 | 842  | 961579<br>961581  |                    | 961582                     |                      | 961582<br>961583                          |  |  |                          |
| 340-8   | 12-56 | 832-B (Ch. 120266-B)                           | 700102<br>716091  |                    | 720203                     | 13-PC1               | 720203                                    | 13-PC2                                 |  |                          |
| 353-5   | 4-57  | 844 (Ch. 120309)<br>847 (Ch. 120328)           | 700116<br>716105  |                    | 720249                     | 2041                 | 720249<br>720248                          | 2041<br>2042                           |  |                          |
| 354-6   | 4-57  | 855 (Ch. 120314)                               | 700114<br>716105  |                    | 720249                     | 2041                 | 720249<br>720248                          | 2041<br>2042                           |  |                          |



| YEAR        | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS                                    | COILS  |                               | INPUT I.F.<br>XFMRS        |                      | OUTPUT I.F.<br>XFMRS             |                       | MISCELLANEOUS<br>COILS  |  |
|-------------|---|--|-------------------------------|----------------------------|----------------------|----------------------------------|-----------------------|---|--|
|             |   | MANUFACTURER'S<br>PART NO.                               | MILLER<br>PART NO.            | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.       | MILLER<br>PART NO.    | MANUFACTURER'S<br>PART NO.  | MILLER<br>PART NO.   |
| ON (Cont'd) |   |  |                               |                            |                      |                                  |                       |   |  |
| 9-57        | 851 B (Ch. 120327B)<br>852 B (Ch. 120334 B)<br>853 B (Ch. 120335B)                | 700118<br>700119<br>700121<br>716108                     |                               | 720259                     |                      | 720259                           |                       |   |  |
| 9-57        | 867 B (Ch. 120349B)   | 700125<br>716108   |                               | 720259                     | 13-PC1               | 720259                           | 13-PC2                |   |  |
| 12-57       | 833 B, 840 A, (Ch. 120267B)<br>848 B, 878 B, 879 B                                | 700107<br>716096   | 69 OSC                        | 720525                     | 12-C 1               | 720066 A                         | 12- C2                |   |  |
| 7-58        | 867 B (Ch. 120366 B)  | 700125<br>716108   |                               | 720259                     | 13-PC1               | 720259                           | 13-PC2                |   |  |
| 8-58        | 876 B, 881 B, (Ch. 120372 B) 882 B, 883 B,<br>(Ch. 120373 B) 884 B (Ch. 120398 B) | 700131<br>716119   |                               | 720294                     | 13-PC9               | 720295                           | 13-PC10               |   |  |
| 9-58        | 886 D (Ch. 120371 B)  | 962192<br>962193<br>962190<br>962196<br>962191           | 4606                          | 962198<br>962197           | 1463<br>12-C1        | 962198<br>962197<br>962198       | 1463<br>12-C2<br>1463 | 962194<br>Discriminator   | 1464   |
| 12-58       | 888 (Ch. 120374)<br>888 R   | 700132<br>716118   |                               | 720302                     |                      | 720302<br>720303                 |                       |   |  |
| 12-58       | 895 B (Ch. 120431 B)  | 710034<br>700134<br>716122                               | 4602                          | 720307<br>720075           | 1463<br>12-C1        | 720307<br>720075                 | 1463<br>12-C2         | 708341<br>705029  | 1465<br>4606   |
| 2-59        | 999   | 700137<br>716123   |                               | 720323                     |                      | 720324<br>720325                 |                       |   |  |
| 9-59        | 896 B (Ch. 120455 B)<br>902 (Ch. 120459 B)  | 700146<br>716119   |                               | 720259                     | 13-PC1               | 720259                           | 13-PC2                |   |  |
| 4-54        | 100   | A2.241<br>A2.402<br>A2.243<br>B2.735<br>2.699<br>A2.698  | 4606<br><br>6300<br>71 OSC ①  | 2.415<br>2.275             | 1463<br>12-C1        | 2.415<br>2.275                   | 1463<br>12-C2         | 2.702<br>2.702<br>A.402<br>2.474<br>2.702<br>2.702<br>2.702   | 4604<br>4604<br>4606 ①<br>1465<br>4604<br>4604<br>4604                               |
| 6-54        | 101   | A2.241<br>A2.736<br>B2.735<br>2.699<br>A2.698            | 6300<br>71 OSC ①              | 2.415<br>2.275             | 1463<br>12-C1        | 2.415<br>2.275                   | 1463<br>12-C2         | 2.702<br>B2.402<br>2.702<br>A2.279<br>2.702<br>2.474<br>2.702<br>2.702  | 4604<br>4606<br>4604<br>4604<br>4604<br>1465<br>4604                                 |
| 6-54        | 300   | A2.579<br>A2.580<br>B2.735<br>2.699<br>B2.409<br>A2.410  | 6300<br>A-5495-RF<br>70 OSC   | C2.415<br>2.414            | 1463<br>12-C1        | C2.415<br>2.414                  | 1463<br>12-C2         | 2.703<br>B2.402<br>2.703<br>2.702<br>C2.474   | 4604<br>4606<br>4604<br>4604<br>1465   |
| 7-54        | 400<br>500  | A2.241<br>A2.580<br>A2.581<br>2.699<br>B2.409<br>B2.410  | 6300<br>A-5495-RF<br>70 OSC   | 2.415<br>2.414             | 1463<br>12-C1        | 2.415<br>2.414                   | 1463<br>12-C2         | 2.703<br>2.702<br>B2.402<br>2.703<br>2.703<br>2.474   | 4604<br>4604<br>4606<br>4604<br>4604<br>1465   |
| 8-54        | 200   | A2.241<br>A2.580<br>B2.735<br>2.699<br>B2.409<br>A2.698  | 6300<br>A-5495-RF<br>71 OSC ① | 2.415<br>2.414             | 1463<br>12-C1        | 2.415<br>2.414                   | 1463<br>12-C2         | 2.703<br>32.402<br>2.703<br>2.703<br>2.474  | 4604<br>4608<br>4604<br>4604<br>1465   |
| 8-55        | 301   | FM Ant<br>FM RF<br>FM Osc.<br>AM Ant<br>AM RF<br>AM Osc  | 70 OSC                        | 2.415<br>2.414             | 1463<br>12-C1        | 2.415<br>2.414                   | 1463<br>12-C2         | Fill. Choke (L2)<br>RF Coil (L3)<br>Fill. Choke (L6)<br>RF Coil (L7)<br>Fill. Choke (L9)<br>Fill. Choke (L14)<br>Ratio Det.<br>Line Choke (L18)   | 4604<br>4606<br>4604<br>4604<br>4604<br>4604<br>1465                                 |
| 9-55        | 201   | FM Ant<br>FM RF<br>FM Osc.<br>AM Ant<br>AM RF<br>AM Osc  | 70 OSC                        | 2.415<br>2.414             | 1463<br>12-C1        | 2.415<br>2.414                   | 1463<br>12-C2         | Fill. Choke (L2)<br>RF Choke (L3)<br>RF Choke (L8)<br>Fill. Choke (L7)<br>RF Coil (L8)<br>Fill. Choke (L10)<br>Fill. Choke (L15)<br>Fill. Choke (L19)<br>Line Choke (L20)   | 4604<br>4604<br>4604<br>4604<br>4608<br>4604<br>4604<br>4604                         |
| 10-55       | 700   | FM Ant<br>FM RF<br>FM Osc<br>AM Ant<br>AM RF<br>AM Osc.  | 70 RF<br>71 OSC ①             | 2.754<br>2.414             | 1463<br>12-C1        | 2.754<br>2.414<br>2.754<br>2.755 | 1463<br>12-C2<br>1463 | Fill. Choke (L2)<br>RF Choke (L3)<br>RF Choke (L8)<br>Fill. Choke (L7)<br>RF Choke (L8)<br>Fill. Choke (L14)<br>Fill. Choke (L18)<br>Fill. Choke (L20)<br>2.756<br>RF Coil (L22)<br>Fill. Choke (L23)<br>Line Choke (L24) | 4604<br>4608<br>4608<br>4607<br>4608<br>4604<br>4604<br>4604<br>1464<br>4604<br>4604 |
| 10-55       | 710   | FM Ant<br>FM RF<br>FM Osc.<br>AM Ant<br>AM RF<br>AM Osc. | 70 RF<br>71 OSC ①             | 2.754<br>2.414             | 1463<br>12-C1        | 2.754<br>2.414<br>2.754<br>2.755 | 1463<br>12-C2<br>1463 | Fill. Choke (L2)<br>RF Coil (L3)<br>RF Coil (L5)<br>Fill. Choke (L7)<br>RF Coil (L8)<br>Fill. Choke (L14)<br>Fill. Choke (L19)<br>Fill. Choke (L20)<br>2.756<br>RF Coil (L22)<br>Line Choke (L23)<br>Fill. Choke (L24)    | 4604<br>4608<br>4608<br>4604<br>4608<br>4604<br>4604<br>4604<br>1464<br>4604<br>4604 |
| 11-55       | 401   | FM Ant<br>FM RF<br>FM Osc.<br>AM Ant<br>AM RF<br>AM Osc. | 70 OSC                        | 2.415<br>2.414             | 1463<br>12-C1        | 2.415<br>2.414                   | 1463<br>12-C2         | Fill. Choke (L2)<br>RF Choke (L3)<br>RF Choke (L8)<br>Fill. Choke (L7)<br>Fill. Choke (L9)<br>RF Choke (L12)  | 4604<br>4608<br>4608<br>4604<br>4604<br>4608   |





| YEAR     | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS |                    | COILS  |   | INPUT I.F.<br>XFMRS        |                      | OUTPUT I.F.<br>XFMRS                                     |                       | MISCELLANEOUS<br>COILS  |  |
|----------|--|--------------------|--|---|----------------------------|----------------------|--|-----------------------|---|--|
|          |  |                    | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.                        | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.                               | MILLER<br>PART NO.    | MANUFACTURER'S<br>PART NO.  | MILLER<br>PART NO.                                   |
| (Cont'd) |  |                    |  |   |                            |                      |  |                       |   |  |
|          |  |                    |  |   |                            |                      |  |                       | File Choke (L15)<br>2.474   | 4604<br>1465   |
|          |  |                    |  |   |                            |                      |  |                       | File Choke (L19)  | 4604   |
| ONE      |  |                    |  |   |                            |                      |  |                       |   |  |
|          | 5-54   | 4-C-22             | 1144<br>1145   | 71 OSC                                    | 1091C-5                    | 12-C7                | 1091C-5  | 12-C8                 |   |  |
|          | 7-54   | 4-A-121<br>4-A-122 | N-9792<br>N-8681   | 67 OSC ①                                  |                            |                      | N-7694   | 12-C12                |   |  |
|          | 11-54  | 4-C-24             | L-A51<br>57FB-4<br>L-051   | 70 OSC                                    | 1655-16                    | 12-C1                | 1655-16  | 12-C2                 |   |  |
|          | 12-54  | 4-A-127<br>4-A-128 | L-A100<br>L-204  | 70 OSC ①                                  | 1655-6                     | 12-C1                | 1655-6   | 12-C2                 |   |  |
|          | 2-55   | 4-A-133            | LP-FE-14<br>LC-10  | 69 OSC ①                                  | LF-50                      | 12-C1                | LF-50  | 12-C2                 |   |  |
|          | 2-55   | 4-A-135<br>4-A-136 | 41695-1<br>41707-1   | 69 OSC ①                                  |                            |                      | 41168-3  | 12-C12                |   |  |
|          | 3-55   | 4-A-136<br>4-A-137 | Ant. Coil<br>14-1073   | 69 OSC ①                                  | 16-6758                    | 12-C1                | 16-6758  | 12-C2                 |   |  |
|          | 12-55  | 4-A-141<br>4-A-142 | Loop Ant.<br>Osc. Coil   |   | C43042                     | 13-PC1               | C43042   | 13-PC2                |   |  |
|          | 2-56   | 4-C-28             | LA-528<br>L-528  |   | 392PC                      | 10-C1                | 385PC  | 10-C2                 |   |  |
|          | 2-56   | 4-C-26             | L-A51<br>L-306<br>L-305  | 71 RF ①                                   | 1655-6                     | 12-C1                | 1655-6   | 12-C2                 |   |  |
|          | 5-56   | 4-A-143            | 43395-1<br>25192-1   | 69 OSC                                    | 40845-1                    | 12-C1                | 40845-1  | 12-C2                 |   |  |
|          | 7-56   | 4-A-148            | FM Ant.<br>FM RF<br>FM Osc.<br>AM Loop<br>AM Osc.  | 69 OSC ①                                  | LF-58<br>LF-54             | 1463<br>12-C1        | LF-52<br>LF-59   | 1463<br>12-C2         | File Choke (L2)<br>RF Coil (L3)<br>File Choke (L6)<br>Cathode Choke (L7)<br>File Choke (L12)<br>File Choke (L14)<br>LF-53             | 4604<br>4606<br>4610<br>4606<br>4604<br>4604<br>1465 |
|          | 10-56  | 4-A-132            | 1509<br>1408   |   | 1405                       | 12-C1                | 1406A  | 12-C2                 |   |  |
|          | 10-56  | 4-C-27             | LPFE-21<br>LC-52   | 69 OSC ①                                  | LF-62                      | 12-C1                | LF-62  | 12-C2                 |   |  |
|          | 11-56  | 4-C-29             | LA-528<br>L-528  |   | 392PC                      | 10-C1                | 385PC  | 10-C2                 |   |  |
|          | 12-56  | 4-A-134            | Loop Ant.<br>Osc. Coil   | 69 OSC ①                                  | LF-50                      | 12-C1                | LF-50  | 12-C2                 |   |  |
|          | 1-57   | 4-A-162            | 42680-1<br>25192-1   | 69 OSC                                    | 40845-1                    | 12-C1                | 40845-1  | 12-C2                 |   |  |
|          | 1-57   | 4-C-30             | R-1097<br>R-1098<br>R-1099<br>R-1086<br>R-1101<br>R-1102   | 6154<br>71 OSC                            | N-7981                     | 12-C1                | N-7981   | 12-C2                 | R-1172<br>R-1160  | 4602   |
|          | 2-57   | 4-A-160            | R-1864<br>R-2116   | 67 OSC ①                                  |                            |                      | R-1898   |                       |   |  |
|          | 2-57   | 4-A-154            | 42036-2<br>41980-1   | 69 OSC ①                                  | 43412-1                    | 12-C1                | 43412-1  | 12-C2                 |   |  |
|          | 3-57   | 4-A-152            | 1509<br>1408   |   | 1405                       | 12-C1                | 1406A  | 12-C2                 |   |  |
|          | 5-57   | 4-C-34             | 44067-1<br>44066-1   |   | 43872                      |                      | 43873<br>43960   |                       |   |  |
|          | 5-57   | 4-A-149            | R-1811<br>R-1486   | 67 OSC ①                                  |                            |                      | R-1484   |                       |   |  |
|          | 6-57   | 4-C-32             | 464019<br>455046   |   | 459016                     | 10-C1                | 459016   | 10-C2                 |   |  |
|          | 6-57   | 4-C-31             | 434017<br>450039   |   | 450016                     | 10-C1                | 450016   | 10-C2                 |   |  |
|          | 6-57   | 4-A-159            | 43768-3<br>43644-1   |   | 43669-1                    | 13-PC1               | 43669-1  | 13-PC2                |   |  |
|          | 7-57   | 4-A-153            | 44038-2<br>43829-1<br>43644-3  |   | 43669-1                    | 13-PC1               | 43669-1  | 13-PC2                |   |  |
|          | 7-57   | 4-A-164            | R-2018<br>R-1777   | 69 OSC ①                                  | R-1234                     | 12-C1                | R-1234   | 12-C2                 |   |  |
|          | 9-57   | 4-A-163            | R-1776<br>R-1777   |   | R-1237                     | 12-C1                | R-12-37  | 12-C2                 |   |  |
|          | 1-58   | 4-A-175            | 1509<br>1408A  |   | 1405                       | 12-C1                | 1406A  | 12-C2                 |   |  |
|          | 4-58   | 4-A-167            | 44706-3<br>43044-5   |   | 44282-1                    |                      | 44282-1  |                       |   |  |
|          | 6-58   | 4-C-33             | 10A675A<br>14A767  |   | 14-18                      |                      | 14-19<br>14-20   |                       |   |  |
|          | 7-58   | 4-A-166<br>4-A-168 | 460021<br>460018<br>455064   | 69 OSC                                    | 450023                     | 12-C1                | 450023   | 12-C2                 |   |  |
|          | 9-58   | 4-A-177<br>4-A-179 | 460031<br>460027<br>455004   | 69 OSC ①                                  | 450023                     | 12-C1                | 450023   | 12-C2                 |   |  |
|          | 10-58  | 4-A-176<br>4-A-178 | 460027<br>460028<br>455049   | 69 OSC ①                                  |                            |                      | 450010   | 12-C12                |   |  |
|          | 10-58  | 4-C-35             | 455070<br>460032<br>455068<br>455065<br>455022<br>455066   | 6154<br>69 OSC                            | 450001                     | 12-C7                | 450003   | 12-C8                 | 474612<br>474611  | 4602<br>6175   |
|          | 3-59   | 4-C-36             | 464022<br>455062   |   | 450018                     |                      | 450018   |                       |   |  |
| FISHER   |  |                    |  |   |                            |                      |  |                       |   |  |
|          | 2-54   | 50R<br>50RT        | FM Ant.<br>FM RF Choke<br>FM RF Coil<br>FM Osc.<br>FM RF Choke<br>AM Loop Ant.<br>Ant. Loading Coil<br>AM Ant.<br>AM RF<br>AM Osc. | 4606<br>4606<br>4603<br>A5495RF<br>71 OSC | ZZ2987<br>ZZ509-132A       | 1463                 | ZZ2987<br>ZZ509-132A<br>ZZ509-130<br>ZZ2984<br>4th FM IF | 1463<br>1463<br>12-C2 | File Choke (L4A)<br>File Choke (L4B)<br>File Choke (L8)<br>RF Choke (L19)<br>File Choke (L20)<br>RF Choke (L21)<br>ZZ599-131<br>24708 | 4604<br>4604<br>4588<br>4606<br>4590<br>4606<br>1464 |
|          | 11-54  | 70RT               | L-50003<br>L-509-139<br>L-509-159<br>L-3352<br>L-509-162<br>L-509-160  | 4606                                      | ZZ2987<br>ZZ509-132A       | 1463                 | ZZ2987<br>ZZ509-132<br>ZZ509-130<br>ZZ2984               | 1463<br>1463<br>12-C2 | L-509-140<br>L-3352<br>L-509-190<br>L-3352<br>L-509-138   | 4606<br>4606<br>4590<br>4602<br>4606                 |



| YEAR             | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS | COILS   |   | INPUT I.F.<br>XFMR'S       |                      | OUTPUT I.F.<br>XFMR'S                              |                       | MISCELLANEOUS<br>COILS   |  |
|------------------|--|---|---|----------------------------|----------------------|--|-----------------------|--|--|
|                  |  | MANUFACTURER'S<br>PART NO.  | MILLER<br>PART NO.                        | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.                         | MILLER<br>PART NO.    | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.   |
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| 343-5            | 1-57 FM-40                                     | L-577-126<br>L-577-128  |   | ZZ-2987                    | 1463                 | ZZ-509-130<br>ZZ-509-130                           | 1463<br>1463          | File Choke (L2A)<br>File Choke (L2B)<br>L-520-178<br>L-3352<br>L-3352<br>L-520-156<br>ZZ-2986<br>L-520-156   | 4606<br>4606<br>4606<br>4606<br>4602<br>1465<br>4602   |
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| 401-7            | 6-58 80-R<br>80-T                              | L-509-139<br>L-509-139<br>AS-520-177<br>AS-520-176<br>AS-520-174<br>L-509-133<br>L-509-135<br>L-509-137<br>L-550-123<br>L-550-122 | 6202<br>6202<br><br>6176<br>73A<br>70 OSC | ZZ-2987<br>ZZ-509-132D     | 1463                 | ZZ-509-130<br>ZZ-509-132D<br>ZZ-509-130<br>ZZ-2984 | 1463<br>1463<br>12-C2 | L-520-178<br>L-3352<br>L-509-174<br>L-3352<br>L-520-156<br>L-509-145<br>L-550-131<br>ZZ-550-145<br>L-520-156<br>L-520-156<br>L-520-156<br>L-509-140<br>File Choke (L2BB)<br>L-3352 | 4606<br>4606<br>4608<br>4606<br>4602<br>4203<br>1464<br>4602<br>4602<br>4602<br>4606<br>4606<br>4606 |
| 407-8            | 7-58 FM-90X                                    | L-509-139<br>L-509-139<br>L-551-131<br>L-551-191  | 6202<br>6202                              | ZZ-630-114                 |                      | ZZ-509-130<br>ZZ-509-130                           | 1463<br>1463          | L-509-140<br>L-520-178<br>L-50066-6<br>L-551-187<br>L-50066-6<br>L-520-156<br>L-50066-6<br>L-520-156<br>L-520-156<br>L-551-121<br>ZZ-592-170<br>L-3352                             | 4606<br>4606<br>4606<br>4606<br>4606<br>4602<br>4606<br>4602<br>4602<br>4606<br>4606                 |
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| 231-9            | 2-54 612                                       | RLL-052<br>RLC-101  | 70 OSC ①                                  | RTL-052                    | 12-C7                | RTL-052  | 12-C8                 |  |  |
| 223-2            | 3-54 424                                       | RAB-205<br>RCC-122  | 70 OSC ①                                  | RTL-143                    | 12-C11               | RTL-143  | 12-C11                |  |  |
| 241-9            | 6-54 431                                       | RLL-055<br>RLB-034<br>RLC-126   | 71 RF<br>70 OSC ①                         | RTL-143                    | 12-C11               | RTL-143  | 12-C11                |  |  |
| 246-6            | 7-54 440                                       | RLI-163<br>RLB-031<br>RLC-114<br>RAB-219<br>RLB-032<br>RLC-115  | 71 RF ①<br>70 OSC ①                       | RTL-112<br>RTL-128         | 1463<br>12-C1        | RTL-129<br>RTL-111<br>RTL-130                      | 1463<br>12-C6<br>1463 | RLI-122<br>RLI-124<br>RLI-122<br>RLI-122<br>RLI-122<br>RTD-006<br>RLI-122<br>RLI-122   | 4606<br>4606<br>4606<br>4606<br>4606<br>1464<br>4606<br>4606   |
| 249-7            | 8-54 560                                       | RLL-055<br>RLC-122  | 70 OSC ①                                  | RTL-143                    | 12-C11               | RTL-143  | 12-C11                |  |  |
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| 251-7            | 9-54 564, 565, 566                             | RLL-055<br>RLC-122  | 70 OSC ①                                  | RTL-143                    | 12-C11               | RTL-143  | 12-C11                |  |  |
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| 270-5            | 3-55 427, 428, 429,<br>442, 443, 444           | RLL-055<br>RLC-122  | 70 OSC ①                                  | RTL-143                    | 12-C11               | RTL-143  | 12-C11                |  |  |
| 270-6            | 3-55 580, 581, 582                             | RAB-245<br>RLC-122  | 70 OSC ①                                  | RTL-143                    | 12-C11               | RTL-143  | 12-C11                |  |  |
| 271-4            | 3-55 446, 447, 448                             | RLL-055<br>RLC-122  | 70 OSC ①                                  | RTL-143                    | 12-C11               | RTL-143  | 12-C11                |  |  |
| 274-9            | 4-55 572, 573,<br>574, 575                     | RAB-243<br>RLC-119  | 71 OSC ①                                  | RTL-135                    | 12-C1                | RTL-135  | 12-C2                 |  |  |
| 278-4            | 5-55 577, 578                                  | RAB-252<br>RLC-119  | 71 OSC ①                                  | RTL-135                    | 12-C1                | RTL-135  | 12-C2                 |  |  |
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| 298-5            | 11-55 645, 646,<br>647, 648                    | RLL-061<br>RLC-134  | 70 OSC ①                                  | RTL-152                    | 12-C7                | RTL-152  | 12-C8                 |  |  |
| 300-5            | 12-55 480                                      | RLL-060<br>RLB-034<br>RLC-126   | 71 RF<br>71 OSC ①                         | RTL-143                    | 12-C11               | RTL-143  | 12-C11                |  |  |
| 305-7            | 2-56 660                                       | RLL-063<br>RLC-129  |   | RTL-182                    | 12-C9                | RTL-182  | 12-C10                |  |  |
| 309-7            | 3-56 475, 476, 477                             | RLL-055<br>RLC-122  | 70 OSC ①                                  | RTL-143                    | 12-C11               | RTL-143  | 12-C11                |  |  |
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| 313-5            | 4-56 453                                       | RLL-064<br>RLC-136  | 67 OSC ①                                  |                            |                      | RTL-184  | 12-C12                |  |  |
| 314-5            | 4-56 920, 921                                  | RAB-270<br>RLC-122  | 70 OSC ①                                  | RTL-143                    | 12-C11               | RTL-143  | 12-C11                |  |  |

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| YEAR                 | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS | COILS  |   | INPUT I.F.<br>XFMRS        |                      | OUTPUT I.F.<br>XFMRS       |                               | MISCELLANEOUS<br>COILS     |   |
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| N-KARDON   |  |   |                    |                            |                      |   |   |  |  |
| 9-56       | A-200  | FM RF<br>FM Osc.<br>GL471278<br>GL471251  |                    | GT24605<br>GT24610         | 1463<br>12-C1        | GT24606<br>GT24610<br>GT24605                       | 1463<br>12-C2<br>1463                   | RF Choke (L1)<br>RF Choke (L2)<br>Cathode Choke<br>RF Choke (L6)<br>GT24608                | 4602<br>4602<br>1464                                 |
| 9-56       | D-1100   | FM Ant.<br>FM RF<br>FM Osc.<br>GL531182<br>GT531174<br>GL24601  |                    | GT24606<br>GT24610         | 1463<br>12-C1        | GT24606<br>GT24610<br>GT24606                       | 1463<br>12-C2<br>1463                   | RF Choke (L2)<br>File Choke (L5)<br>RF Choke (L6)<br>GT481423                              | 4602<br>4602<br>1464                                 |
| 9-56       | A-400  | FM Ant.<br>FM RF<br>FM Osc.   |                    | GT24605                    | 1463                 | GT24605<br>GT24605<br>GT24605<br>GT24605            | 1463<br>1463<br>1463<br>1463            | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L6)<br>GT24608                                 | 4602<br>1464   |
| 10-56      | A-310  | FM Ant.<br>FM RF<br>FM Osc.<br>GL28827<br>GT531174<br>GL24610   |                    | GT24606<br>GT24609         | 1463<br>12-C1        | GT24606<br>GT24609<br>GT24606<br>GT24609<br>GT24606 | 1463<br>12-C1<br>1463<br>12-C2<br>1463  | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L4)<br>File Choke<br>RF Choke (L8)<br>GT481423 | 4602<br>4602<br>1464                                 |
| 11-56      | D-200  | FM RF<br>FM Osc.<br>GL421119<br>GL24601   |                    | GT24605<br>GT24610         | 1463<br>12-C1        | GT24606<br>GT24610<br>GT24605                       | 1463<br>12-C2<br>1463                   | RF Choke (L1)<br>RF Choke (L2)<br>Cathode Choke<br>RF Choke (L6)<br>GT481423               | 4602<br>4602<br>4602<br>4602<br>1464                 |
| 3-57       | T-10   | FM Ant.<br>GL781543<br>GL781543<br>GL781544<br>AM Osc.  | 4602               | GT781491A<br>GT781493A     | 13-PC1               | GT781491A<br>GT781493A<br>GT781491A                 | 13-PC2                                  | RF Choke (L2)<br>RF Choke (L6)<br>RF Choke (L10)<br>GT781492A                              | 4608<br>4602<br>4608                                 |
| 3-57       | TA-10  | FM Ant.<br>GL781543<br>GL781543<br>GL781544<br>GL781479A  | 4584               | GT781491A<br>GT781493A     | 13-PC1               | GT781570A<br>GT781493A<br>GT781570A                 | 13-PC1                                  | RF Choke (L2)<br>RF Choke (L6)<br>RF Choke (L10)<br>GT781492A                              | 4608<br>4602<br>4608                                 |
| 4-57       | FM-100   | Ant. Coil<br>GL781543<br>GL781544<br>GL781543   |                    | GT781491A<br>GT781570A     |                      | GT781570A<br>GT781492B                              |   | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L8)<br>GC1041697                               | 4602<br>4629   |
| 4-57       | T-120  | FM Ant.<br>GL781543<br>GL781544<br>GL781543<br>GL781479A<br>AM Osc.   | 4584<br>4602       | GT781491A<br>GT781493A     | 13-PC1               | GT711570<br>GT781493A<br>GT781750                   | 13-PC2                                  | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L7)<br>GT781492A                               | 4608<br>4602   |
| 7-57       | TA-10 (Revised)                                | FM Ant.<br>GL781543<br>GL781544<br>GL781543<br>GL781479<br>GL1121988  | 4584               | GT781491<br>GT781493       | 13-PC1               | GT781570<br>GT781493<br>GT781570                    | 13-PC2                                  | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L10)<br>GT781492                               | 4608<br>4602<br>4608                                 |
| 7-57       | TA-120   | FM Ant.<br>GL78543<br>GL78543<br>GL781544<br>GL1031936<br>GL121988  | 4584               | GT781491<br>GT781493       | 13-PC1               | GT781570<br>GT781493<br>GT781570                    | 13-PC2                                  | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L7)<br>GT781492                                | 4602   |
| 2-58       | T-1040   | FM Ant.<br>GL781543<br>GL781543<br>GL1122007<br>GL1121822<br>GT1121845<br>GL1121988   | 4584               | GT1292108A<br>GT782122A    | 1463-PC<br>13-PC1    | GT1292109<br>GT1292110A<br>GT782122A<br>GT1292111   | 1463-PC<br>1463-PC<br>13-PC2<br>1463-PC | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L7)<br>GT1292112                               | 4602<br>1464-PC                                      |



# Miller



## Home Radio Replacement Components



| YEAR                   | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS | COILS   |   | INPUT I.F.<br>XFMR'S         |                         | OUTPUT I.F.<br>XFMR'S      |   | MISCELLANEOUS<br>COILS                  |   |  |
|------------------------|--|---|---|------------------------------|-------------------------|----------------------------|---|---|---|--|
|                        |  | MANUFACTURER'S<br>PART NO.  | MILLER<br>PART NO.  | MANUFACTURER'S<br>PART NO.   | MILLER'S<br>PART NO.    | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO.                                | MANUFACTURER'S<br>PART NO.              | MILLER<br>PART NO.  |  |
| HARMAN-KARDON (Cont'd) |  |   |   |                              |                         |                            |   |   |   |  |
| 380-9                  | 12-57  | TA-1040   | FM Ant.<br>GL781543<br>GL781543<br>GL1122007<br>GL1141991<br>GL1121845<br>GL1121988 | 4584                         | GT1292108A<br>GT782122A | 1463-PC<br>13-PC1          | GT1292109A<br>GT782122A<br>GT1292110<br>GT1292111 | 1463-PC<br>13-PC2<br>1463-PC<br>1463-PC | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L7)<br>GT1292112  | 4602<br><br><br>1464-PC                                  |
| 414-5                  | 9-58   | TA-12   | FM Ant.<br>GL781543<br>GL781543<br>GL781544<br>GL1712407<br>GL1121998               | 4584                         | GT781993<br>GT782122    | 1463-PC<br>13-PC1          | GT781994<br>GT782123<br>GT781995                  | 1463-PC<br>13-PC2<br>1463-PC            | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L7)<br>GT782124   | 4602   |
| 419-6                  | 11-58  | FA-10   | GC28831<br>GC481454<br>GL781543<br>GL781543<br>GL1122007                            | 4584                         | GT2092595               | 1463-PC                    | GT2092596<br>GT209297                             | 1463-PC<br>1463-PC                      | GC24602<br>GC481554<br>GT2092598  | 4602   |
| 425-8                  | 12-58  | F-10  | Ant. Coil<br>RF Coil<br>Mixer Coil<br>Osc. Coil                                     | 4584                         | GT2092595               | 1463-PC                    | GT2092596<br>GT2092597                            | 1463-PC<br>1463-PC                      | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L7)<br>GT2092598  | 4602   |
| 438-9                  | 4-59   | T-12  | FM Ant.<br>GL781543<br>GL781543<br>GL781544<br>GL781479<br>GL1121988                | 4584                         | GT781993<br>GT782112    | 1463-PC<br>13-PC1          | GT781994<br>GT782123<br>GT781995                  | 1463-PC<br>13-PC2<br>1463-PC            | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L10)<br>GT782994  | 4602   |
| 440-4                  | 5-59   | T-224   | Ant. Coil<br>FM RF<br>FM Mixer<br>FM Osc.<br>GL2352740<br>GTCOM2751<br>GTCOM2738    | 4584                         | GT2092595<br>GTCOM2752  | 1463-PC<br>13-PC1          | GT2092596<br>GTCOM2753<br>GT2092597               | 1463-PC<br>13-PC2<br>1463-PC            | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L7)<br>GT2092598  | 4602   |
| 458-11                 | 10-59  | TP-200  | FM RF<br>FM Osc.<br>GL2493016<br>GL2493012<br>GLCOM3011                             |                              | GT2092595<br>GT2493013  | 1463-PC<br>13-PC1          | GT2092596<br>GT2493014<br>GT2092597               | 1463-PC<br>13-PC1<br>1463-PC            | Cathode Choke<br>RF Choke (L6)<br>GT2092598<br>Fil Choke  | 4602   |
| HOFFMAN                |  |   |   |                              |                         |                            |   |   |   |  |
| 408-9                  | 8-58   | B802, M802, SP802, (Ch. 1108)<br>W802, B8002, M8002, (Ch. 1116)<br>SP8002, W8002,     | 776003<br>768009<br>776001<br>924002<br>768010                                      |                              | 760012<br>760011        | 1463<br>12-C1              | 760013<br>760011                                  | 1463<br>12-C2                           | 750007<br>750008<br>750009<br>774004  | 4602<br>4602<br>4609<br>1465                             |
| 381-10                 | 12-57  | P410, P411 (Ch. 1109)   | 924001-3<br>768005  | 2021                         | 760005                  |                            | 760005<br>760006                                  |   |   |  |
| 436-8                  | 3-59   | BP706, EP706, KP706, (Ch. 1123)<br>PP706, RP706, TP706                                | 924005<br>768013  |                              | 760020                  |                            | 760020<br>760021                                  |   |   |  |
| 447-7                  | 6-59   | B8001, B8005, M8001, (Ch. 1119)<br>W8005, SP8001, SP8005, (Ch. 1126)<br>W8001, W8005, | 776003-1<br>776001<br>768009<br>924002<br>768010                                    |                              | 760012<br>760011        | 1463<br>12-C1              | 760013<br>760011                                  | 1463<br>12-C2                           | 750007<br>750008<br>750009<br>774004  | 4602<br>4602<br>4609<br>1465                             |
| KNIGHT                 |  |   |   |                              |                         |                            |   |   |   |  |
| 240-4                  | 5-54   | 722   | A2.241<br>B2.735<br>2.699<br>A2.698   |                              | 2.415<br>2.275          | 1463<br>12-C1              | 2.415<br>2.275                                    | 1463<br>12-C2                           | 2.702<br>A2.402<br>A2.243<br>2.702<br>A2.402<br>2.274<br>2.702<br>2.702   | 4604<br>4602<br><br>4604<br>4606<br>1465<br>4604<br>4604 |
| 244-6                  | 7-54   | SX8L727   | A2.241<br>A2.736<br>B2.735<br>2.699<br>A2.698                                       | 6300<br>71 OSC ①             | 2.415<br>2.275          | 1463<br>12-C1              | 2.415<br>2.275                                    | 1463<br>12-C2                           | 2.702<br>B2.402<br>2.702<br>A2.279<br>2.474<br>2.702  | 4604<br>4606<br>4604<br>1465<br>4604                     |
| 246-7                  | 7-54   | SX11L719  | A2.579<br>B2.580<br>B2.735<br>2.699<br>B2.409<br>A2.410                             | 6300<br>A-5495RF<br>70 OSC   | C2.415<br>C-2.414       | 1463<br>12-C1              | C2.415<br>2.214                                   | 1463<br>12-C2                           | 2.703<br>B2.402<br>2.703<br>C2.474  | 4604<br>4606<br>4604<br>1465                             |
| 248-8                  | 8-54   | SX19L720  | A2.241<br>A2.581<br>2.699<br>B2.409<br>B2.410                                       | 6300<br>A-5495RF<br>70 OSC   | 2.415<br>2.414          | 1463<br>12-C1              | 2.415<br>2.414                                    | 1463<br>12-C2                           | 2.703<br>2.702<br>B2.402<br>2.703<br>2.474  | 4604<br>4604<br>4606<br>4604<br>1465                     |
| 252-9                  | 9-54   | SX14L721  | A2.241<br>A2.580<br>B2.735<br>2.699<br>B2.409<br>B2.410                             | 6300<br>A-5495RF<br>71 OSC ① | 2.415<br>2.414          | 1463<br>12-C1              | 2.415<br>2.414                                    | 1463<br>12-C2                           | 2.703<br>32.402<br>2.702<br>2.703<br>2.474  | 4604<br>4608<br>4604<br>4604<br>1465                     |
| 287-10                 | 8-55   | 94S445  | L-A51<br>U-201  | 71 OSC ①                     | 1655-16                 | 12-C1                      | 1655-16   | 12-C2                                   | C14L  |  |
| 289-5                  | 9-55   | 94S X728  | U-402<br>U-401<br>U-403<br>U-304<br>U-301<br>U-303                                  | 71 OSC ①                     | H-294<br>H-297          | 1463<br>12-C1              | H-355<br>H-297<br>H-355<br>H-297                  | 1463<br>12-C2<br>1463<br>12-C2          | U-507<br>U-501<br>H-295   | 4608<br>4602<br>1464                                     |
| 349-5                  | 3-57   | 94SX703   | LL-0054<br>LL-0055<br>LW-0098<br>LL-0049  | 70 OSC ①                     | LR-0033<br>LR-0041      | 1463<br>12-C6              | LR-0033<br>LR-0041<br>LR-0033                     | 1463<br>12-C6<br>1463                   | RF Choke (L1)<br>RF Choke (L2)<br>Fil Choke<br>Fil Choke (L12)<br>Fil Choke (L14)<br>LQ-0179<br>Fil Choke (L16) | 4608<br>4608<br>4590<br>4590<br>4590<br>1464<br>4590     |
| 351-7                  | 3-57   | 94SX730<br>94SZ731  | U501<br>U437<br>U438<br>H452<br>H454  | 70 OSC ①                     | H294<br>H386            | 1463<br>12-C1              | H294<br>H386                                      | 1463<br>12-C2                           | U501<br>U501<br>U501<br>H387<br>U512<br>U512  | 4602<br>4602<br>4602<br>1465<br>4604<br>4604             |
| 352-8                  | 3-57   | 74SX702<br>94XS711  | LW-0096<br>LW-0097<br>LW-0050<br>LW-0098<br>LW-0074<br>LL-0049                      | 70 OSC ①                     | LR-0032<br>LR-0041      | 1463<br>12-C1              | LR-0043<br>LR-0041<br>LR-0043<br>LR-0043          | 1463<br>12-C2<br>1463<br>1463           | Fil Choke (L2)<br>RF Choke (L3)<br>Fil Choke (L6)<br>Fil Choke (L12)<br>LQ-0179<br>RF Choke (L16)               | 4590<br>4608<br>4590<br>4590<br>1464<br>4590             |

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| KNIGHT (Cont'd)  |       |                          |  |                       |                      |               |  |                                |   |  |
|------------------|-------|--------------------------|--|-----------------------|----------------------|---------------|--|--------------------------------|---|--|
| 342-8            | 1-57  | 945X703                  | LL-0054<br>LL-0055<br>LW-0098<br>LL-0049   | 70 OSC ①              | LR-0032<br>LR-0041   | 1463<br>12-C1 | LR-0033<br>LR-0041<br>LR-0033            | 1463<br>12-C2<br>1463          | Cathode Choke<br>RF Coil<br>Fil Choke (L11)<br>Fil Choke (L13)<br>Fil Choke (L15)<br>LQ-0179        | 4608<br>4608<br>4590<br>4590<br>4590<br>1464                 |
| 409-10           | 8-58  | KN-100 (Ch. 925X401)     | LL-0061<br>LL-0060<br>LL-0062<br>LW-0109<br>LW-0059                              | 70 OSC ①              | LR-0032<br>LR-0041   | 1463<br>12-C1 | LR-0033<br>LR-0041<br>LR-0033            | 1463<br>12-C2<br>1463          | Fil Choke (L2)<br>RF Choke (L3)<br>Fil Choke (L12)<br>Fil Choke (L14)<br>LQ-0179<br>Fil Choke (L16) | 4590<br>4608<br>4590<br>4590<br>1464<br>4590                 |
| 409-11           | 8-58  | KN-110 (Ch. 925X403)     | LW-0106<br>LI-0050<br>LW-0105<br>LW-0109<br>LW-0074<br>LW-0049                   | 70 OSC ①              | LR-0032<br>LR-0041   | 1463<br>12-C1 | LR-0043<br>LR-0041<br>LR-0043<br>LR-0043 | 1463<br>12-C2<br>1463<br>1463  | Fil Choke (L2)<br>RF Choke (L3)<br>Fil Choke (L13)<br>Fil Choke (L15)<br>Fil Choke (L14)<br>LQ-0179 | 4590<br>4608<br>4590<br>4590<br>4590<br>1464                 |
| 411-10           | 9-58  | KN-200 (Ch. 925Z405)     | LL-0061<br>LL-0060<br>LL-0062<br>LW-0109<br>LL-0059                              |                       | LR-0032<br>LR-0041   | 1463<br>12-C1 | LR-0033<br>LR-0041<br>LR-0033            | 1463<br>12-C2<br>1463          | Fil Choke (L2)<br>RF Choke (L3)<br>Fil Choke (L12)<br>Fil Choke (L14)<br>LQ-0179<br>Fil Choke (L16) | 4590<br>4608<br>4590<br>4590<br>1464<br>4590                 |
| 412-10           | 9-58  | KN-315 (Ch. 925Z410)     | U420<br>U472<br>U473<br>H452C<br>H454  | 4604                  | H458<br>H297         | 1463<br>12-C1 | H355<br>H297<br>H355<br>H297             | 1463<br>12-C2<br>1463<br>12-C2 | U514<br>U420<br>U420<br>U420<br>U420<br>U512<br>H665<br>U512<br>U512                                | 4604<br>4604<br>4604<br>4604<br>4604<br>4604<br>4604<br>4604 |
| 449-11           | 7-59  | KN-140                   | Ant. Coil<br>RF Coil<br>Osc. Coil  | 4590                  | LR-0045              | 1463          | LL-0046                                  | 1463                           | RF Choke<br>Fil Choke<br>Cathode Choke<br>RF Choke<br>Fil Choke<br>LQ-0182                          | 4608<br>4590<br>4590<br>4590<br>4590<br>1464                 |
| 461-10           | 10-59 | KN-130 (Ch. 925U421)     | FM Ant.<br>FM RF<br>FM Osc.<br>LV-0017<br>LL-0059                                | 4590                  | LR-0033<br>LR-0041   | 1463<br>12-C1 | LR-0033<br>LR-0041<br>LR-0033            | 1463<br>12-C2<br>1463          | RF Choke (L3)<br>Cathode Choke<br>RF Choke (L6)<br>LQ-0181<br>Fil Choke (L15)<br>Fil Choke (L16)    | 4608<br>4590<br>4590<br>4590<br>4590<br>4590                 |
| MADISON FIELDING |       |                          |  |                       |                      |               |  |                                |   |  |
| 393-9            | 3-58  | FM-15                    | Ant. Coil<br>RF Coil<br>Osc. Coil  |                       | 1st IF Trans.        |               | 2nd IF Trans.<br>3rd IF Trans.           | 1463<br>1463                   | TI-1002<br>LC-1001<br>LC-1001   | 1465<br>4602<br>4602   |
| 431-12           | 2-59  | 330                      | FM Ant.<br>LR-1002<br>LR-1002<br>LO-1004<br>LA-1001<br>TR-1001<br>LO-1001        |                       | TI-1001<br>TI-1003   | 1463<br>12-C1 | TI-1005<br>TI-1003<br>TI-1001            | 1463<br>12-C2<br>1463          | RF Choke (L2)<br>Cathode Choke<br>RF Choke (L6)<br>TI-1002<br>Fil Choke<br>Fil Choke                | 4608<br>4602<br>4608<br>4606<br>4606                         |
| MAGNAVOX         |       |                          |  |                       |                      |               |  |                                |   |  |
| 260-9            | 12-54 | 252M (CR700 & AMP132)    | 360321-2<br>360322-2<br>360323-1<br>460837-1<br>360348-1<br>360407-1             | A-5495-RF<br>71 OSC ① | 360374-1<br>360508-1 | 1463<br>12-C1 | 360374-1<br>360373-1<br>360374-1         | 1463<br>12-C2<br>1463          | 360284-1<br>360375-1<br>RF Choke<br>RF Choke  | 4609<br>1464   |
| 268-8            | 2-55  | 330AA-1                  | 360321-2<br>360322-2<br>360323-1<br>102426-2<br>360348-1<br>360407-1             | A-5495-RF ①<br>71 OSC | 360374-1<br>360508-1 | 1463<br>12-C1 | 360374-1<br>360373-1<br>360374-1         | 1463<br>12-C2<br>1463          | 360284-1<br>360375-1<br>320244-2  | 4609<br>1464   |
| 271-6            | 3-55  | CR-702A, B (260M Series) | 360321-2<br>360322-2<br>360323-1<br>460879-2<br>360329-1<br>360407-1             | 70A<br>71 OSC ①       | 36-374-1<br>360508-1 | 1463<br>12-C1 | 360374-1<br>360373-1<br>360374-1         | 1463<br>12-C2<br>1463          | RF Choke (L3)<br>RF Choke (L6)<br>360375-1  | 4608<br>6181<br>1464   |
| 309-11           | 3-56  | CR-703, A, B, BB         | Ant. Coil<br>RF Coil<br>Osc. Coil  | 70A<br>71 OSC         | Input IF             |               | Output IF                                | 12-C2                          | Ant. Loading Coil   |  |
| 311-10           | 3-56  | CR-714AA                 | 360491-2<br>360629-1<br>360629-1<br>360628-1<br>460894-1<br>360348-2<br>360407-2 | A-5495-RF ①<br>71 OSC | 360626-1<br>360611-1 | 1463<br>12-C1 | 360626-1<br>360625-1                     | 1463<br>12-C6                  | 360522-9<br>360522-9<br>360522-9<br>360627-1<br>360621-1  | 4606<br>4606<br>4606<br>1465                                 |
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# Miller



## Home Radio Replacement Components



| YEAR          | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS   | COILS   |                    | INPUT I.F.<br>XFMRS        |                      | OUTPUT I.F.<br>XFMRS                    |                    | MISCELLANEOUS<br>COILS  |                              |
|---------------|--|---|--------------------|----------------------------|----------------------|---|--------------------|---|------------------------------|
|               |  | MANUFACTURER'S<br>PART NO.  | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.              | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.                                    | MILLER<br>PART NO.           |
| ROLA (Cont'd) |  |   |                    |                            |                      |   |                    |   |                              |
| 3-57          | 67X1 (Ch. HS-526)<br>67X2  | 1V635882<br>24B634119<br>24B634118  | 70 RF<br>69 OSC    | 24C632774                  | 12-C9                | 24K632775                               | 12-C10             |   |                              |
| 4-57          | 57CE (Ch. HS-530)  | 1V635974<br>24B631990   |                    | 24K632782                  |                      | 24K632039                               | 13-PC2             |   |                              |
| 4-57          | 57W1, B, MC (Ch. HS-525)   | 1V365907<br>24B634118   | 69 OSC             | 24C632774                  | 12-C9                | 24K632775                               | 12-C10             |   |                              |
| 4-57          | 57A1, 57A2, (Ch. HS-521)<br>57A3   | 1V636116<br>24B631990   |                    | 24K636016                  |                      | 24K636017                               |                    |   |                              |
| 5-57          | 67C1 (Ch. HS-529)<br>67C2  | 1V635838<br>24C634251<br>24B634118  | 69 OSC             | 24K634507                  | 12-C1                | 24K634508                               | 12-C6              |   |                              |
| 5-57          | 57H1, A, 57H2, A, (Ch. HS-523)<br>57H3, A, 57H4, A (Ch. HS-565)  | 1V636196<br>24K636206   |                    | 24K636016                  |                      | 24K636017                               |                    |   |                              |
| 6-57          | 57CD1,A, 57CD2, A, (Ch. HS-528)<br>57CD3, A, 57CD4, A (Ch. HS-567)   | 1V636044<br>24K636026   |                    | 24K636016                  |                      | 24K635929                               |                    |   |                              |
| 6-57          | 76T1 (Ch. HS-507)<br>76T2  | 1V636658<br>24B636666<br>24K636456  |                    | 24K636460                  |                      | 24K636459<br>24K636458                  |                    |   |                              |
| 6-57          | 57CS1, A, 57CS2, A, (Ch. HS-527)<br>57CS3, A, 57CS4, A (Ch. HS-566)  | 1V636149<br>24K636206   |                    | 24K636016                  | 13-PC1               | 24K636017                               | 13-PC2             |   |                              |
| 7-57          | 5P31A, 5P32C, E, R, Y, (Ch. HS-559)<br>5P33EW, VW, W (Ch. HS-561)  | 1V637829<br>24B637270   |                    | 24P637271                  | 13-PC1               | 24K637272                               |                    |   |                              |
| 7-57          | 6P34E, S (Ch. HS-562)  | 1V637830<br>24B635644   |                    | 24K635586                  | 13-PC7               | 24K635587                               | 13-PC8             |   |                              |
| 7-57          | 6X31C, N, R, (Ch. HS-563)<br>6X32E (Ch. HS-564)  | 1V637463<br>24K637442   |                    | 24C637482                  |                      | 24K637709<br>24K637483                  |                    |   |                              |
| 8-57          | 66T1 (Ch. HS-556)  | 1V636794<br>24K636773   |                    | 24K635484                  |                      | 24C635403<br>24K635641                  |                    |   |                              |
| 6-58          | 10T28B, M, MC (Ch. HS-589)   | 25K640033<br>24K640031<br>24D638361<br>24B638340                          | 69 OSC             | 25X640034<br>24C638646     |                      | 24C634507<br>1463<br>12-C1<br>24K634508 | 24C638488<br>12-C6 | 1465  |                              |
| 7-58          | 5T21W-1, 5T22M-1, (Ch. HS-625)<br>5T22W-1, 5T22Y-1, (Ch. HS-627)<br>5T23N-1, 5T23P-1, 5T23W-1, 5T23Y-1                       | 1V637763<br>24B637228   |                    | 24K636016                  | 13-PC9               | 24K636017                               | 13-PC10            |   |                              |
| 7-58          | 5T24CW-1 (Ch. HS-628)<br>5T24WN-1 (Ch. HS-629)<br>5T25B-1, 5T25M-1, 5T25MC-1   | 24B637855<br>24B637228  |                    | 24K636016                  | 13-PC9               | 24K639362                               | 13-PC6             |   |                              |
| 8-58          | HK18B, C, M, W (Ch. HS-590)<br>HK19 (Ch. HS-607)<br>15K25B, 1, -15, 15K T25M, 1, -15<br>15K T25MC, 1, -15, 15K T25MCH-1, -15 | 24K6400033<br>24K640031<br>24K639493<br>24B638340                         | 69 OSC             | 25K640034<br>24C638646     | 1463                 | 24C634507<br>24K638647<br>24K634508     | 12-C1<br>12-C6     | 24C638488   | 1465                         |
| 8-58          | 5R23G, -1 (Ch. HS-600)<br>5R23N, -1 (Ch. HS-643)   | 24K639566<br>24K636206  |                    | 24K636016                  | 13-PC9               | 24K638563                               | 13-PC10            |   |                              |
| 8-58          | 5C22M, N, P, W, Y (Ch. HS-578)<br>5C23CW, GW, PW (Ch. HS-579)  | 19V638126<br>24K636206  |                    | 24K636016                  | 13-PC9               | 24K636017                               | 13-PC10            |   |                              |
| 11-58         | 6X39A, -1, -2 (Ch. HS-630)<br>(Ch. HS-683)   | 1V640778<br>24K639888<br>24K639889  |                    | 24K640526                  |                      | 24K640527<br>24K637483                  |                    |   |                              |
| 2-59          | 5P21B, 5P21N, (Ch. HS-633)<br>5P21R  | 1V640529<br>24K640625   |                    | 24D637271                  |                      | 24K639915                               |                    |   |                              |
| 6-59          | 5T11G, M, R, W (Ch. HS-652)  | 24K640837<br>24B637228  |                    | 24K636016                  | 13-PC9               | 24K636017                               | 13-PC10            |   |                              |
| 6-59          | 6X28B, N, P, W (Ch. HS-638)  | 24C640351<br>24C640352  |                    | 24K640365                  |                      | 24K640364<br>24K640389                  |                    |   |                              |
| 6-59          | 516W, 517W, (Ch. HS-710)<br>518M, SK17W, (Ch. HS-711)<br>SK18M   | 25K6400033<br>24K640031<br>FM Osc.<br>1V642405<br>24C634251<br>24B638340  | 69 OSC             | 25K6400034<br>24K641654    | 12C1                 | 24K642112<br>24K641655<br>24K638647     | 1463<br>12-C6      | 24C638488   | 1465                         |
| 8-59          | 13KT15B, CW, M (Ch. HS-677)  | 25K640033<br>24K640031<br>24K640031<br>1V641877<br>24C634251<br>24B638340 | 69 OSC             | 25K640034<br>24K641654     | 12-C1                | 24K642112<br>24K641655<br>24K638647     | 1463<br>12-C6      | 24C638488   | 1465                         |
| 9-59          | 5C11E (Ch. HS-658)<br>5C12M, P, W  | 1V638104<br>24K636206   |                    | 24K636016                  | 13-PC9               | 24K638563                               | 13-PC10            |   |                              |
| 9-59          | 6T15N, S (Ch. HS-680)  | 1V641352<br>24B641321<br>24B641320  |                    | 24K641313                  | 13-PC9               | 24K641314                               |                    |   |                              |
| 9-59          | 5C15BW, (Ch. HS-662)<br>GW, VW   | 24K638190<br>24B637228  |                    | 24K636016                  | 13-PC9               | 24K638563                               | 13-PC10            |   |                              |
| 10-59         | 8X26E, S (Ch. HS-679)  | 1V643294<br>24B642772<br>24C641760<br>24K641378                           |                    | 24K643211                  |                      | 24D642133<br>24K641756                  |                    |   |                              |
| 10-59         | 5C13B,M,P,W (Ch. HS-660) 5C14CW, GW, PW<br>(Ch. HS-661) 5C16NW, W (Ch. HS-663)   | 24K640992<br>24B637228  |                    | 24K636016                  | 13-PC9               | 24K639362                               |                    |   |                              |
| 10-59         | 5R14N (Ch. HS-670)   | 1V642283<br>24K636206   |                    | 24K636016                  | 13-PC9               | 24K638563                               | 13-PC10            |   |                              |
| 11-59         | 5T12B, M, P, W (Ch. HS-653) 5T13P, S<br>(Ch. HS-654) 5T14GW, W   | 1V641198<br>24B637228   |                    | 24K636016                  | 13-PC9               | 24K639362                               | 13-PC6             |   |                              |
| 11-59         | 7X24S, W (Ch. HS-688)  | 1V641317<br>24C641016<br>24K641099  |                    | 24K640526                  |                      | 24K640527<br>24K637483                  |                    |   |                              |
| C             |  |   |                    |                            |                      |   |                    |   |                              |
| 11-54         | HF500  | LP3190<br>CL2709  | 69 OSC             | TR-1644                    | 12-C9                | TR-1644                                 | 12-C10             | RF Choke  |                              |
| 11-54         | 572B, M  | CL2178<br>CK2446<br>CL2179<br>LP-2176<br>CL1466                           | 4608               | TR-2180<br>TR-1644         | 1463<br>12-C1        | TR-1643<br>TR-1645                      | 1463<br>12-C2      | CK2447<br>CK2445<br>CK2445<br>TR-1646<br>Parasitic Suppressor | 4588<br>4606<br>4606<br>1465 |
| 12-54         | 505, B   | CL2178<br>CK2446<br>CL2179<br>CL2179<br>LP2176<br>CL1466                  | 4608               | TR-2180<br>TR-1644         | 1463<br>12-C1        | TR-1643<br>TR-1645                      | 1463<br>12-C2      | CK2447<br>TR-1646<br>CK2445                                   | 4588<br>1465<br>4606         |
| 1-55          | 445  | LP-3433<br>CL-3427  | 69 OSC             | TR-3373                    | 12-C7                | TR-3373                                 | 12-C8              | Line Isolation  |                              |
| 8-55          | 402  | 225-116<br>136-111  | 67 OSC             |                            |                      | 130-106                                 | 12-C12             |   |                              |
| 5-56          | 403  | LP-3777<br>CL-3532<br>CL4034  |                    | TR-1644                    | 12-C1                | TR-1644                                 | 12-C2              | Chassis Isolation   |                              |
| 5-56          | 575  | CK2446<br>CL4035<br>CL4036<br>LP4030<br>CL1456                            | 4608               | TR-1643<br>TR-1644         | 1463<br>12-C1        | TR-1643<br>TR-1645                      | 1463<br>12-C2      | CK2445<br>REB100M<br>CK2445<br>CK2447<br>TR-1646              | 4606<br>4606<br>4588<br>1465 |
| 6-56          | 574  | LP2687<br>CL2709  | 69 OSC             | TR-1644                    | 12-C1                | TR-1644                                 | 12-C2              | RF Choke  |                              |



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| 452-14           | 8-59  | 541, 550, 551  | 225-150<br>136-124A  | 67 OSC          |                        |                 | 130-106                                | 12-C12         |  |  |
| 453-10           | 8-59  | 688  | LP25351<br>CL2709  | 69 OSC          | TR1644                 | 12-C1           | TR1645                                 | 12-C2          | RF Choke   |  |
| 455-15           | 9-59  | 412  | LP5359<br>CL3291   | 69 OSC          | TR1644                 | 12-C1           | TR1645                                 | 12-C2          | RF Choke   |  |
| 455-14           | 9-59  | 460, 461   | Loopstick<br>Osc Coil  |                 | Input IF               | Output IF       |  |                |  |  |
| 456-17           | 9-59  | A590, 589<br>689M  | CL2178<br>CL4035<br>CL4036<br>LP5513<br>CL1466                                     | 5480-C          | TR1643<br>TR1644       | 1463<br>12-C1   | TR1643<br>TR1645                       | 1463<br>12-C2  | CK5742<br>CK2445<br>CK2445<br>CK2447<br>CK2445<br>TR1646   | 4608<br>4606<br>4606<br>4588<br>4606<br>1465                             |
| 459-10           | 10-59 | 694  | CL2178<br>FM RF<br>FM Osc.<br>LP26011<br>CL1466                                    | 5480-C          | TR1643<br>TR1644       | 1463<br>12-C1   | TR1643<br>TR1644                       | 1463<br>12-C2  | File Choke (L2)<br>CK5344<br>File Choke (L8)<br>File Choke (L9)<br>CK2447<br>RF Choke<br>RF Choke<br>File Choke (L15)<br>File Choke (L18)<br>TR1646<br>Cathode Choke | 4604<br>4608<br>4606<br>4606<br>4588<br><br>4606<br>4606<br>1465<br>4606 |
| 460-15           | 10-59 | 770  | LPJ30058<br>CLJ25133   |                 | TRJ25137               |                 | TRJ25138<br>TRJ25139                   |                |  |  |
| PACKARD BELL     |       |  |  |                 |                        |                 |  |                |  |  |
| 231-11           | 2-54  | 531  | 29331<br>29220   | 70 OSC          | 29066                  | 12-C9           | 29067                                  | 12-C10         |  |  |
| 232-4            | 3-54  | 532  | 29331<br>29220   | 70 OSC          | 29066                  | 12-C1           | 29067                                  | 12-C2          |  |  |
| 256-12           | 11-54 | 631  | 29346<br>29119<br>29224  | 70 RF<br>5480-C | 29066                  | 12-C9           | 29077                                  | 12-C10         |  |  |
| 266-11           | 2-55  | 632  | 29417<br>29120<br>29223<br>29346<br>29121<br>29222                                 | 70 A<br>70 RF   | 29066<br>29067         | 12-C9<br>12-C10 |  |                |  |  |
| 270-12           | 3-55  | 541, 543   | 29331<br>29220   |                 | 29066                  | 12-C1           | 29067                                  | 12-C2          |  |  |
| 327-7            | 8-56  | 10RP1  | 29118<br>29221   |                 | 29071<br>29066         | 1463<br>12-C1   | 29072<br>29067                         | 1463<br>12-C2  | 29124<br>29124   | 4602<br>4602   |
| 343-9            | 1-57  | 5R1  | 29331<br>29229A  | 71 OSC          | 29077                  | 12-C9           | 29078                                  | 12-C10         |  |  |
| 369-17           | 9-57  | 4RB1   | 29354<br>29232   |                 | 29082                  | 10-C1           | 290831                                 | 10-C2          |  |  |
| 372-11           | 9-57  | 5RC1, 5RC3,<br>5RC4  | 29351D<br>29330A   |                 | 29077                  | 12-C1           | 29078                                  | 12-C2          |  |  |
| 377-13           | 11-57 | 10RP2<br>11RP2   | 29118<br>29221<br>29252A<br>29229B   | 71 OSC          | 29071<br>29066         | 1463<br>12-C1   | 29072<br>29067                         | 1463<br>12-C2  | 29124<br>29124<br>29073  | 4602<br>4602<br>1465   |
| 417-8            | 10-58 | 6R1, 6RC1  | 29358<br>29229B  | 71 OSC          |                        |                 | 29077<br>29078                         | 12-C1<br>12-C2 | 29088  |  |
| 423-17           | 12-58 | 6RT1   | 29356A<br>29239B   |                 |                        |                 | 29094B<br>29095B                       |                |  |  |
| 457-16           | 9-59  | 5R5  | 29361<br>29157B  | 71 OSC          | 29155                  | 12-C9           | 29156                                  | 12-C10         |  |  |
| 459-11           | 10-59 | RPC-1 (Ch. 11HF15)<br>11RP6S<br>11RP7S<br>11RP8S<br>11RP9S | 29426<br>29158<br>29242A<br>29358A<br>29229B                                       | 69 OSC          | 29148<br>29066         | 1463<br>12-C1   | 29152<br>29067                         | 1463<br>12-C2  | 29124<br>29145<br>29084<br>29145   | 4602<br>4608<br>1465<br>4608   |
| 463-10           | 11-59 | 7R2 (Ch. 7R2)<br>7R3                                       | 29426<br>29165<br>29243<br>29360A<br>29244   | 71 OSC          | 29164<br>29077         | 1463<br>12-C1   | 29167<br>29078                         | 1463<br>12-C2  | 29124<br>29124<br>29084<br>29169<br>29169  | 4602<br>4602<br>1465<br>4602<br>4602                                     |
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| 228-13           | 1-54  | B570 (code 121)  | 76-8515-1<br>32-4453-6   | 70 OSC          | 32-4161A               | 12-C9           | 32-4240A                               | 12-C6          |  |  |
| 229-9            | 2-54  | B574 (code 121)  | 76-8362-1<br>32-4561-3<br>32-4453-6<br>32-4562-2                                   | 70 OSC          | 32-4161A               | 12-C9           | 32-4240A                               | 12-C6          |  |  |
| 229-10           | 2-54  | B714 (code 121, 123)<br>B714X (code 121)                   | 76-7807<br>32-4561-3<br>32-4453-6<br>32-4562-2                                     | 70 OSC          | 32-4161A               | 12-C1           | 32-4240A                               | 12-C6          |  |  |
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| 272-10          | 4-55  | C-579, C-580, C-716,<br>C-718, C-720   | 76-9228<br>32-4626   |        |                         |                | 32-4627-1   |                                      |  |
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|--------|--|----------------------------|--|----------------------------|----------------------|---|-------------------------------|---|--|
|        |  | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO.   | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.                          | MILLER<br>PART NO.            | MANUFACTURER'S<br>PART NO.  | MILLER<br>PART NO.   |
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| 322-10 | 7-56   | AF-724                     | 70-80<br>71-40<br>72-76<br>270-53<br>79-102<br>71-41<br>72-55  | 273-151<br>273-129         | 1463<br>12-C1        | 273-151<br>273-129                                  | 1463<br>12-C2                 | 75-33<br>75-33<br>75-19<br>75-19<br>75-33<br>75-33<br>279-72<br>79-106<br>75-19<br>75-19          | 4610<br>4610<br>4604<br>4604<br>4610<br>4610<br>1465<br>4610<br>4604                 |
| 421-12 | 11-58  | HF-30<br>PT-1036           | 70-81<br>71-42<br>72-77<br>270-54<br>79-102<br>71-43<br>72-78  | 273-151<br>273-129         | 1463<br>12-C1        | 273-151<br>273-129                                  | 1463<br>12-C2                 | 75-33<br>75-33<br>75-19<br>75-33<br>75-33<br>75-19<br>75-19<br>279-72<br>79-106<br>75-19          | 4610<br>4610<br>4604<br>4610<br>4610<br>4604<br>4604<br>1465<br>4604<br>4604         |
| 425-13 | 12-58  | FA-550                     | 70-81<br>71-42<br>72-77<br>270-54<br>79-102<br>71-43<br>72-78  | 273-151<br>273-129         | 1463<br>12-C1        | 273-151<br>273-129<br>273-151                       | 1463<br>12-C2<br>1463         | 75-33<br>75-33<br>75-19<br>75-19<br>75-33<br>75-33<br>75-19<br>75-19<br>279-77<br>79-106<br>75-19 | 4610<br>4610<br>4604<br>4604<br>4610<br>4610<br>4604<br>4604<br>1464<br>4604<br>4604 |
| 428-11 | 1-59   | PT-1031                    | 70-81<br>71-42<br>72-77<br>270-54<br>71-43<br>72-78            | 273-151<br>273-129         | 1463<br>12-C1        | 273-151<br>273-129                                  | 1463<br>12-C2                 | 75-33<br>75-33<br>75-19<br>75-33<br>75-33<br>75-19<br>75-19<br>279-72<br>79-106<br>75-19          | 4610<br>4610<br>4604<br>4610<br>4610<br>4604<br>4604<br>1465<br>4604<br>4604         |
| 429-11 | 1-59   | HF-42                      | 70-81<br>71-42<br>72-77<br>270-57<br>79-102<br>71-43<br>72-78  | 273-151<br>273-129         | 1463<br>12-C1        | 273-151<br>273-129<br>273-151                       | 1463<br>12-C2<br>1463         | 75-33<br>75-33<br>75-19<br>75-33<br>75-33<br>75-19<br>75-19<br>279-77<br>79-106<br>75-19          | 4610<br>4610<br>4604<br>4610<br>4610<br>4604<br>4604<br>1464<br>4604<br>4604         |
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**RAYTHEON**

|        |       |                                    |  |         |                        |               |                        |               |   |  |
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| 303-11 | 1-56  | 5R-10B, 5R-11W, (Ch. 5D166)        | 13E-19560-2<br>13D-17583   | 69 OSC* | 13B-17731-1            | 12-C9         | 13B-17731-1            | 12-C10        |   |  |
| 329-11 | 9-56  | T-2500 (Ch. 7RT4)                  | 13E-25614<br>13D-25683   |         | 13A-25806              |               | 13B-25807<br>13B-25807 |               |   |  |
| 331-11 | 9-56  | T-100-1, -2, -3, -4, -5 (Ch. 4RT1) | 13E-26452<br>13D-26379   |         | 13A-26380              |               | 13B-26382              |               |   |  |
| 335-13 | 10-56 | T-150-1, -2, -3, -4, -5 (Ch. 6RT1) | 13E-26452<br>13D-26379   |         | 13A-26380              |               | 13M-26381<br>13B-26382 |               |   |  |

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| 226-7  | 1-54 | 3-X-521, 3-X-532, (Ch. RC1128)  | 77990  |        | 75486          | 12-C9         | 77994                   | 12-C10                 |  |  |
| 227-11 | 1-54 | 3-X-533, 3-X-534, 3-X-535, 3-X-536<br>3-BX-51, 3-BX-52, (Ch. RC-1126)<br>3-BX-53, 3-BX-54 | 77450<br>74789<br>74405                            | 71 OSC | 73129          | 12-C7         | 74775                   | 12-C6                  |  |  |



|  | YEAR  | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS                       | COILS  |                    | INPUT I.F.<br>XFMR'S       |                      | OUTPUT I.F.<br>XFMR'S                          |  | MISCELLANEOUS<br>COILS   |  |  |
|--|-------|--|--|--------------------|----------------------------|----------------------|--|--|--|--|--|
|  |       |  | MANUFACTURER'S<br>PART NO.                                 | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.                     | MILLER<br>PART NO.                     | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.                                   |  |
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| 255-10   | 10-54 | ST-1 (MH-12107)  | FM Ant.<br>FM RF<br>FM Osc.<br>5A220C<br>5A219A<br>AM Osc. | 73 RF ①<br>70 OSC  | 5X013<br>5X015             |                      | 5X014<br>5X016<br>5X014<br>5X017               | 1463<br>12-C6<br>1463                  | RF Choke<br>Fil Choke<br>RF Choke<br>Fil Choke<br>5X005            | 4608<br>4590<br>4608<br>4590<br>1464                 |  |
| 259-13   | 12-54 | 4X641 (Ch. RC1140)   | 79275<br>73679<br>79285                                    | 71 RF<br>70 OSC    | 75486                      | 12-C9                | 73037  | 12-C6                                  |  |  |  |
| 260-13   | 12-54 | 4-C-531, 4-C-532, (Ch. RC-1144)<br>4-C-533, 4-C-534, 4-C-535         | 79274<br>79057   | 71 OSC             | 75486                      | 12-C1                | 75487  | 12-C6                                  |  |  |  |
| 261-12   | 12-54 | 4-Y-511 (Ch. RC1134)   | 79046<br>79057   | 71 OSC             | 75486                      | 12-C1                | 75487  | 12-C6                                  |  |  |  |
| 265-9  | 2-55  | 4-X-661 (Ch. RC1141)   | 79276<br>79273<br>79286<br>79289                           | 71 OSC             | 74918                      | 12-C9                | 73037  | 12-C6                                  | 79278<br>74930<br>79265  | 4610<br>4612 ①<br>4503                               |  |
| 267-10   | 2-55  | 3-US-5 (Ch. RC-1130)   | 78282<br>75485   | 70 OSC             | 75486                      | 12-C1                | 75487  | 12-C6                                  |  |  |  |
| 269-11   | 3-55  | 4-C-671 (Ch. RC-1142)<br>4-C-672                                     | 79207<br>73677<br>79284                                    | 71 RF<br>71 OSC    | 75486                      | 12-C1                | 73037  | 12-C6                                  |  |  |  |
| 271-10   | 3-55  | 4-X-551, 4-X-552, (Ch. RC-1146)<br>4-X-553, 4-X-554, 4-X-555         | 79670<br>79057   | 71 OSC             | 75486                      | 12-C9                | 75487  | 12-C6                                  |  |  |  |
| 273-10   | 4-55  | 5V-T-1   | 204131<br>204129<br>204128<br>203677<br>204130             | 70 OSC             | 203669<br>204127           | 1463<br>12-C1        | 203669<br>204126<br>203669<br>204126<br>203669 | 1463<br>12-C2<br>1463<br>12-C2<br>1463 | 204132<br>206229<br>203680<br>203680<br>203680<br>203667<br>203680 | 4609<br>4606<br>4604<br>4604<br>4604<br>1464<br>4604 |  |
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| 278-10   | 5-55  | 5-BX-41 (Ch. RS-1147)  | 79768<br>79766   | 71 OSC             | 79763                      | 12-C7                | 79764  | 12-C8                                  |  |  |  |
| 279-12   | 6-55  | 5-X-560, 5-X-562, (Ch. RC-1150)<br>5-X-564                           | 79887<br>79057   | 71 OSC             | 75486                      | 12-C9                | 75487  | 12-C6                                  |  |  |  |
| 284-11   | 7-55  | 5-C-581 (Ch. RC-1148A)   | 79965<br>79947   | 71 OSC             | 75486                      | 12-C1                | 75487  | 12-C6                                  |  |  |  |
| 285-12   | 8-55  | 5-C-591 (Ch. RC-1148)<br>5-C-592                                     | 79965<br>79947   | 71 OSC             | 75486                      | 12-C1                | 75487  | 12-C6                                  |  |  |  |
| 299-7  | 12-55 | 6-BX-5 (Ch. RC-1149)<br>6-BX-6A, B, C                                | 100086<br>79766  |                    | 100075                     | 12-C7                | 100076   | 12-C6                                  |  |  |  |
| 303-9  | 1-56  | 6-X-7A, B, C (Ch. RC-1128B)  | 100228<br>100892   | 70 OSC             | 75486                      | 12-C9                | 77994  | 12-C10                                 |  |  |  |
| 305-14   | 2-56  | 6-B-4A, B (Ch. RC-1098B)<br>6-B-5                                    | 75778<br>75774   |                    | 100245                     | 12-C7                | 100246   | 12-C8                                  |  |  |  |
| 309-14   | 3-56  | 6-XD-5 (Ch. RC-1146A)  | 100659<br>79057  | 70 OSC             | 75486                      | 12-C9                | 75487  | 12-C6                                  |  |  |  |
| 316-12   | 5-56  | 6-X-5A, B, C (Ch. RC-1157)   | 101063<br>101072   |                    | 101067                     | 13-PC9               | 101066   | 13-PC10                                |  |  |  |
| 321-12   | 6-56  | 6-BY-4A, B (Ch. RC1153, A)   | 101100<br>101605   |                    | 101098                     | 12-C7                | 101099   | 12-C6                                  |  |  |  |
| 323-11   | 7-56  | 6HFS (Ch. RC1155)<br>(Ch. RS151)                                     | 77538<br>77536<br>77537<br>101363<br>77525<br>77526        | 71 OSC             | 100112<br>76335            | 1463<br>12-C1        | 77513<br>76328<br>77512                        | 1463<br>12-C2<br>1463                  | 77535<br>77534<br>77535<br>77535<br>77511                          | 4612<br>4624<br>4612<br>4612<br>1464                 |  |
| 327-10   | 8-56  | 7-BT-9J (Ch. RC-1159)  | 101626<br>101622   |                    | 101625                     |                      | 101623<br>101624                               |  |  |  |  |
| 329-10   | 9-56  | 7-BT-10K (Ch. RC-1156)   | 101650<br>101661   |                    | 101658                     |                      | 101659<br>101660                               |  |  |  |  |
| 333-11   | 10-56 | 6-XY-5A, B (Ch. RC-1152)   | 100086<br>79285  | 71 OSC             | 75486                      | 12-C1                | 77994  |  |  |  |  |
| 334-8  | 10-56 | 6-HF-2 (Ch. RC-1154, A)<br>(Ch. RS-147)                              | 77313<br>77314<br>77315<br>100534<br>77305<br>75569        |                    | 77514<br>100532            | 1451                 | 75560<br>73037<br>77939                        | 1463<br>12-C6                          | 71942<br>71942<br>71946<br>73743<br>100528                         | 4602<br>4602<br>4602<br>1453                         |  |
| 340-15   | 12-56 | 6-C-5A, B, C (Ch. RC-1157A)<br>7-C-6F, N                             | 101573<br>101072   |                    | 101067                     | 13-PC1               | 101066   |  |  |  |  |
| 344-11   | 1-57  | 7-BX-6, -7 (Ch. RC-1161, A)  | 101884<br>101605   | 71 OSC             | 100075                     | 12-C7                | 100076   | 12-C6                                  |  |  |  |
| 345-12   | 1-57  | 7-BX-8J (Ch. RC-1162)<br>7-BX-8L                                     | 101934<br>74992<br>73114                                   | 71 OSC             | 73129                      | 12-C7                | 75487  | 12-C6                                  |  |  |  |
| 349-10   | 3-57  | 7-BX-9H (Ch. RC1163)   | 102369<br>102367<br>102340<br>102368<br>102366             |                    | 73129                      | 12-C7                | 73130  | 12-C6                                  | 102432<br>102431   | 6152<br>6210   |  |
| 350-13   | 3-57  | 8-BT-10K (Ch. RC1156A)   | 101650<br>102766   |                    | 102631                     |                      | 102632<br>102633                               |  |  |  |  |
| 359-13   | 6-57  | 8-C-7EE, FE, LE (Ch. RC-1166)<br>8-C-8DE, JJ, ME                     | 103223<br>103204   |                    | 103206                     |                      | 103207   |  |  |  |  |
| 359-14   | 6-57  | 8-X-80, J, L, N (Ch. RC-1167)  | 103185<br>103204   |                    | 103206                     |                      | 103207   |  |  |  |  |
| 364-10   | 7-57  | 8-BT-7J, LE (Ch. RC-1169, A)<br>8-BT-8FE, JE                         | 103399<br>103393   |                    | 103396                     |                      | 103397   |  |  |  |  |
| 365-11   | 7-57  | 7-HFR-1 (Ch. RC1168)<br>(Ch. RS161)                                  | 103501<br>76353<br>77973<br>100534<br>76338                | 71 OSC             | 75559<br>76335             | 1451<br>12-C1        | 76329<br>76328<br>77939                        | 1451<br>12-C2                          | 76351<br>76351<br>71942<br>77938<br>71942<br>103599<br>103599      | 4612<br>4612<br>4602<br>1453<br>4602<br>4626<br>4626 |  |
| 368-11   | 8-57  | 8-X-5 Series (Ch. RC-1170)<br>8-X-6 Series (Ch. RC-1178)<br>8-X-51   | 103619<br>103628<br>103204                                 |                    | 103206                     |                      | 103207   | 13-PC10                                |  |  |  |
| 369-18   | 9-57  | 8-C-5D, E, F, L (Ch. RC-1179, A)<br>8-C-6E, J, L, M<br>8-C-51        | 103606<br>103607<br>103204                                 |                    | 103206                     |                      | 103207   | 13-PC2                                 |  |  |  |
| 371-7  | 9-57  | 9-BT-9E, H, J (Ch. RC-1164A)   | 103016<br>103017   |                    | 103018                     |                      | 103019<br>103020                               |  |  |  |  |
| 390-9  | 3-58  | 8-RF-13 (Ch. RC-1168A)   | 103501<br>76353<br>77973<br>100534<br>76338<br>76337       |                    | 75559<br>76335             |                      | 76329<br>76328<br>77939                        |  | 76351<br>76351<br>71942<br>77938<br>71942<br>103599<br>103599      | 4612<br>4612<br>4602<br>1453<br>4602<br>4626<br>4626 |  |
| 394-14   | 4-58  | 9X10FE (Ch. RC-1166A)<br>9X10JE<br>9X10ME                            | 103993<br>103204   |                    | 103206                     |                      | 103207   | 13-PC10                                |  |  |  |

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## R.C.A. (Cont'd)

| YEAR   | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS | COILS   | INPUT I.F.<br>XFMRs  | OUTPUT I.F.<br>XFMRs       | MISCELLANEOUS<br>COILS               |
|--------|--|---|--|----------------------------|--------------------------------------|
|        |  | MANUFACTURER'S<br>PART NO.  | MILLER<br>PART NO.   | MANUFACTURER'S<br>PART NO. | MILLER<br>PART NO.                   |
| 395-12 | 4-58   | 9U55H (Ch. RC-1170A)<br>9U55KE  | 104577<br>103204   | 103206                     | 103207                               |
| 399-11 | 5-58   | 9-INT-1 (Ch. RC-1172)<br>9-INT-2  | 104721<br>104722<br>104724<br>104726<br>104728<br>104730<br>104731<br>104732<br>104727<br>104729<br>104733 | 104956<br>104957           | 104716<br>104716<br>104717           |
| 396-7  | 4-58   | SHF3 (Ch. RC-1168B)<br>SHF3D  | 103501<br>76353<br>77973<br>100534<br>76338<br>76337   | 75559<br>76335             | 1451<br>12-C1                        |
| 405-12 | 7-58   | SHF2 (Ch. RC-1180A)<br>(Ch. RS-147E)  | 77313<br>77314<br>77315<br>100534<br>77305   | 77514<br>100532            | 75560<br>73037<br>77939              |
| 410-14 | 8-58   | IBT41 (Ch. RC-1181)<br>IBT46<br>IBT48   | 105730<br>105726   |                            | 105723<br>105724<br>105725           |
| 418-11 | 10-58  | SHF1 (Ch. RC-1180)<br>(Ch. RK-213)<br>(Ch. RS-147C)<br>(Ch. RS-163)   | 77313<br>77314<br>77315<br>100534<br>77305<br>75559  | 77514<br>100532            | 75560<br>73037<br>77939              |
| 422-12 | 11-58  | IBX57, IBX59, (Ch. RC-1183, A, B)<br>IBX62, IBX64,<br>IBX67, IBX78, IBX79   | 105937<br>105951<br>105935   | 105933                     | 13-PC6                               |
| 423-19 | 12-58  | IBT58 (Ch. RC-1156B)  | 101650<br>105901   | 105904                     |                                      |
| 435-10 | 3-59   | SHC2 (Ch. RC-1168C, D)<br>SHC3<br>SHC4<br>SHC6  | 103501<br>76353<br>77973<br>105685<br>76338<br>76337   | 75559<br>76335             | 1451<br>12-C1                        |
| 442-10 | 5-59   | IBT32, IBT34, (Ch. RC-1187A)<br>IBT36, BC3, BC34, RK222<br>IBT21, IBT24, (Ch. RC-1187)<br>IBT29, BC3, BC34, RK222 | 106764<br>105726<br>106403<br>105726<br>103606   | 105723                     | 105724<br>105725<br>105724<br>105725 |
| 447-10 | 6-59   | CID, E, F, L (Ch. RC-1188, A, B, C, D)<br>C2E, FE, J, C3E, EK, HE, PC1, X1,<br>X2EF, HE, JE, X3EM, EN, HE         | 103204   | 108007                     | 13-PC1                               |

## ROLAND

|        |      |                        |   |                     |                  |               |                  |               |  |
|--------|------|------------------------|---|---------------------|------------------|---------------|------------------|---------------|--|
| 231-13 | 2-54 | 5P2                    | Loop Ant.<br>Osc. Coil  | 70 OSC              | LF-24            | 12-C7         | LF-24            | 12-C8         |  |
| 231-14 | 2-54 | 5T3                    | LP514<br>Osc. Coil  | 69 OSC              |                  |               | LF-24            | 12-C10        |  |
| 233-9  | 3-54 | 5P4                    | Loop Ant.<br>Osc. Coil  | 70 OSC              | LF-24            | 12-C7         | LL-24            | 12-C8         |  |
| 234-11 | 3-54 | 5T5                    | LPFE-14<br>Osc. Coil  | 69 OSC              | LF-50            | 12-C9         | LF-50            | 12-C10        |  |
| 236-12 | 4-54 | 6P2                    | Loop Ant.<br>RF Coil<br>Osc. Coil                             | 70 RF<br>69 OSC     | LF-24            | 12-C7         | LF-24            | 12-C8         |  |
| 238-12 | 5-54 | 5T4                    | LP514<br>Osc. Coil  | 69 OSC              |                  |               | LF-24            | 12-C10        |  |
| 247-9  | 8-54 | 5X3<br>5X4             | Ant. Coil<br>Osc. Coil  | 69 OSC              | LF-50            | 12-C1         | LF-50            | 12-C2         |  |
| 249-13 | 8-54 | 8XF3-M<br>8XF4-M       | FM RF<br>FM Osc.<br>LPFE-14<br>AM Osc.                        | 69 OSC              | IFT-51<br>IFT-55 | 1463<br>12-C1 | IFT-52<br>IFT-55 | 1463<br>12-C2 | RF Choke<br>RF Choke<br>Cathode Choke<br>Fil Choke<br>IFT-53<br>Line Choke<br>Line Choke |
| 249-14 | 8-54 | 10TF1                  | FM Ant.<br>FM RF<br>FM Osc.<br>LP-8113-PC<br>AM RF<br>AM Osc. | A-5495-RF<br>69 OSC | IFT-51<br>IFT-55 | 1463<br>12-C1 | IFT-52<br>IFT-55 | 1463<br>12-C2 | RF Choke<br>Fil Choke<br>Cathode Choke<br>IFT-53   |
| 266-13 | 2-55 | 4P2                    | Ant. Coil<br>Osc. Coil  | 70 OSC              | Input IF         | 10-C1         | Output IF        | 10-C2         |  |
| 280-10 | 6-55 | 10XF1                  | FM Ant.<br>FM RF<br>FM Osc.<br>Loop Ant.<br>AM Osc.           | 69 OSC              | LF-58<br>LF-54   | 1463<br>12-C1 | LF-52<br>LF-59   | 1463<br>12-C2 | RF Choke<br>Fil Choke<br>Cathode Choke<br>LF-53  |
| 309-15 | 3-56 | 5C5                    | Loop Ant.<br>Osc. Coil  | 69 OSC              | LF-50            | 12-C1         | LF-50            | 12-C2         |  |
| 313-11 | 4-56 | 5P5                    | Ant. Coil<br>Osc. Coil  | 69 OSC              | LF-62            | 12-C7         | LF-62            | 12-C8         |  |
| 316-13 | 5-56 | 10XF2                  | FM Ant.<br>FM RF<br>FM Osc.<br>Loop Ant.<br>AM Osc.           | 69 OSC              | LF-58<br>LF-54   | 1463<br>12-C1 | LF-52<br>LF-59   | 1463<br>12-C2 | Fil Choke (L2)<br>RF Choke<br>Cathode Choke<br>Fil Choke (L6)<br>Fil Choke               |
| 317-12 | 5-56 | 5T7<br>5T9             | Loop Ant.<br>Osc. Coil  | 69 OSC              | LF-50            | 12-C7         | LF-50            | 12-C8         |  |
| 322-12 | 7-56 | 5T6                    | Ant. Coil<br>Osc. Coil  | 69 OSC              | LF-50            | 12-C9         | LF-50            | 12-C10        |  |
| 324-13 | 7-56 | 5X6U                   | Ant. Coil<br>Osc. Coil  | 69 OSC              | LF-50            | 12-C1         | LF-50            | 12-C2         |  |
| 326-11 | 8-56 | 6T6                    | Ant. Coil<br>RF Coil<br>Osc. Coil                             | 69 OSC              | LF-50            | 12-C9         | LF-50            | 12-C10        |  |
| 346-13 | 2-57 | 4PL<br>4P2-1, -2       | Loop Stick<br>Osc. Coil                                       | 71 OSC              | LF-62            | 10-C1         | LF-62            | 10-C2         |  |
| 347-15 | 2-57 | 6TR                    | LPFE25<br>Osc. Coil   |                     | 450018           |               | 450018<br>450019 |               |  |
| 348-11 | 2-57 | 5PL<br>5P5-1<br>5P5U-1 | LPFE21-1<br>Osc. Coil   | 69 OSC              | LF-62            | 10-C1         | LF-62            | 10-C2         |  |
| 353-12 | 4-57 | 4C2                    | Loop Ant.<br>Osc. Coil  | 69 OSC              | LF-50            | 12-C1         | LF-50            | 12-C2         |  |

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| YEAR         | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS | COILS  |                    | INPUT I.F.<br>XFMRS        |                      | OUTPUT I.F.<br>XFMRS                              |                       | MISCELLANEOUS<br>COILS   |  |
|--------------|--|--|--------------------|----------------------------|----------------------|---|-----------------------|--|--|
|              |  | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.                        | MILLER<br>PART NO.    | MANUFACTURER'S<br>PART NO.   | MILLER<br>PART NO.   |
| D (Cont'd)   |  |  |                    |                            |                      |   |                       |  |  |
| 12-58        | 71-483 (TW6)                                   | Loop Ant.<br>Osc. Coil   |                    | 450024                     |                      | 450024<br>450025                                  |                       |  |  |
| 1-59         | 4YR  | 464022<br>455062   |                    | 450018                     |                      | 450019  |                       |  |  |
| 2-59         | 71-485 (7TL)<br>71-486 (7TW)                   | 464024<br>455063   |                    | 450020                     |                      | 450022<br>450022                                  |                       |  |  |
| 4-59         | 71-384 (W100)                                  | 455070<br>460032<br>455068<br>455065<br>455022<br>455066                         | 6154<br>71 OSC     | 450009                     | 12-C7                | 450003  | 12-C8                 | 474612   | 4602   |
| SCOTT        |  |  |                    |                            |                      |   |                       |  |  |
| 2-56         | 310-A  | FM Ant.<br>FM RF<br>FM Osc.  |                    | 1st IF                     | 1463                 | 2nd IF<br>3rd IF<br>4th IF                        | 1463<br>1463<br>1463  | RF Coil<br>RF Coil<br>RF Coil<br>Fil Choke<br>Fil Choke<br>Fil Choke<br>Fil Choke<br>Fil Choke<br>RF Choke<br>FM Limiter<br>Ratio Detector | 4602<br>4602<br>4602<br>4602<br>4602<br>4602<br>4602<br>4602<br>4602<br>6172<br>1465 |
| 9-56         | 311-A  | Ant. Coil<br>RF Coil<br>Osc. Coil  |                    | TRV-10.7-1                 | 1463                 | TRV-10.7-1<br>TRV-10.7-1                          | 1463<br>1463          | RF Choke<br>RF Choke (L3)<br>RF Choke<br>Fil Choke<br>Fil Choke<br>Fil Choke<br>TRV-10.7-D   | 4602<br>4586<br>4602<br>4602<br>4602<br>4602<br>1465                                 |
| 2-57         | 331  | FM Ant.<br>FM RF<br>FM Osc.<br>AM Ant.<br>AM RF<br>AM Osc.                       |                    | 1st FM IF<br>TRVS-455IF    | 1463                 | 2nd FM IF<br>TRVS-455IF<br>3rd FM IF<br>TRVS-455D | 1463<br>1463<br>12-C2 | RF Choke<br>Cathode Choke<br>RF Choke (L4)<br>RF Choke<br>Fil Choke<br>Fil Choke<br>Fil Choke<br>TRVS-455T<br>10KC Filter<br>TRV10.7D      | 4602<br>4602<br>4586<br>4602<br>4602<br>4602<br>4602<br>1465                         |
| 2-57         | 330  | FM Ant.<br>FM RF<br>FM Osc.<br>AM Ant.<br>AM RF<br>AM Osc.                       |                    | 1st FM IF<br>TRVS-455IF    | 1463                 | 2nd FM IF<br>TRVS-455IF<br>3rd FM IF<br>TRVS-455D | 1463<br>1463<br>12-C2 | RF Choke<br>Cathode Choke<br>RF Choke (L4)<br>RF Choke<br>Fil Choke<br>Fil Choke<br>Fil Choke<br>TRVS-455T<br>10KC Filter<br>TRV10.7D      | 4602<br>4602<br>4586<br>4602<br>4602<br>4602<br>4602<br>1465                         |
| 10-57        | 310B   | Ant. Coil<br>RF Coil<br>Osc. Coil  |                    | 1st IF                     | 1463                 | 2nd IF<br>3rd IF<br>4th IF                        | 1463<br>1463<br>1463  | RF Choke<br>RF Choke<br>RF Choke<br>Limiter Grid Coil (L11)<br>Limiter Grid Coil<br>Ratio Det<br>Fil Choke (L14-L21)                       | 4602<br>4586<br>4602<br>6172<br>1465<br>4602   |
| 5-59         | 300<br>300A                                    | FM Ant.<br>FM RF<br>FM Osc.<br>TRV-AM-AI<br>TRV-AM-MI<br>AM Osc.                 |                    | TRV-10-71<br>TRV-455D      | 1463<br>12-C1        | TRV-10-71<br>TRV-455D<br>TRV-10-71                | 1463<br>12-C2<br>1463 | RF Choke<br>Fil Choke<br>RF Choke (L11)<br>Fil Choke<br>RF Choke<br>TRV-10.7D<br>Fil Choke<br>TRV-01-T                                     | 4586<br>4602<br>4631<br>4602<br>4602<br>1465<br>4602                                 |
| NEL          |  |  |                    |                            |                      |   |                       |  |  |
| 7-55         | IU-357<br>IU-358                               | 20E971<br>20E938   | 71 OSC             | 20E732                     | 12-C1                | 20E763  | 12-C2                 |  |  |
| 3-56         | IU-352<br>IU-352-2<br>352                      | 20E942<br>20E938   | 71 OSC             | 20E732                     | 12-C9                | 20E732  | 12-C10                |  |  |
| 4-56         | IU-363   | 64E36-3<br>20E938  | 71 OSC             | 20E732                     | 12-C9                | 20E997  | 12-C10                |  |  |
| 4-56         | IU-364   | 64E37-3<br>20E1011   | 67 OSC             | 20E732                     | 12-C1                | 20E997  | 12-C2                 |  |  |
| 5-56         | IU-365   | 20E1025<br>20E738  | 70 OSC             | 20E825                     | 12-C7                | 20E825  | 12-C8                 |  |  |
| 5-56         | IU-354P<br>IU-154-2P                           | 64E37<br>20E837  | 70 OSC             | 20E1003                    | 10-C1                | 20E1003   | 10-C2                 |  |  |
| 5-56         | 359P   | 64E37<br>20E837  | 70 OSC             |                            |                      | 20E1010   | 12-C12                |  |  |
| 5-56         | IU-360   | 64E67-3<br>20E1011   | 67 OSC             | 20E732                     | 12-C1                | 20E763  | 12-C2                 |  |  |
| 6-56         | IU-367   | 64E36-4<br>20E938  | 70 OSC             | 20E825                     | 12-C7                | 20E825  | 12-C8                 |  |  |
| 8-56         | IU-355P  | 64E36-3<br>20E913  | 71 OSC             | 320814-1                   |                      | 320814-1<br>320815-1                              |                       |  |  |
| 5-57         | CR729AA, BA                                    | 451512-1<br>361225-1   |                    | 360626-1<br>360611-1       | 1463<br>12-C1        | 360626-1<br>360625-1                              | 1463<br>12-C6         | 360522-9<br>360522-9<br>360522-9<br>360522-9<br>360522-9<br>360627-1<br>360621-1   | 4606<br>4606<br>4606<br>4606<br>4606<br>1465   |
| 6-57         | CR-739   | 360491-3<br>360656-1<br>360628-1<br>360629-1<br>360894-3<br>360348-2<br>360407-2 | 70 OSC             |                            |                      |   |                       |  |  |
| HELL-CARLSON |  |  |                    |                            |                      |   |                       |  |  |
| 10-59        | RP91 (Ch. H-60, J-60, RP-90)                   | FM RF<br>FM Osc.<br>AM Ant.<br>AM RF<br>AM Osc.                                  | 70 OSC             | 1st FM IF<br>1st AM IF     | 1463<br>12-C1        | 2nd FM IF<br>2nd AM IF                            | 1463<br>12-C2         | Cathode Choke<br>RF Choke<br>Cathode Choke<br>RF Choke<br>Ratio Det.   | 4626<br>4612<br>4626<br>4612<br>1465   |
| WOOD         |  |  |                    |                            |                      |   |                       |  |  |
| 4-58         | S-2000   | FM Ant.<br>FM Osc.<br>Loop Stick<br>AM Ant.<br>AM RF<br>AM Osc.                  | 70 OSC             | 1st FM IF<br>1st AM IF     | 1463                 | 2nd FM IF<br>2nd AM IF<br>3rd FM IF               | 1463<br>1463          | RF Choke<br>Cathode Choke<br>FM Mixer<br>RF Choke<br>RF Choke<br>Fil Choke<br>Fil Choke<br>FM Limiter<br>FM Discriminator<br>10KC Filter   | 4602<br>4608<br>4608<br>4608<br>4608<br>4606<br>4606<br>1464                         |



# Miller



## Home Radio Replacement Components

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| SHERWOOD (Cont'd) |       |   |  |                 |                            |               |                            |               |   |  |
|-------------------|-------|---|--|-----------------|----------------------------|---------------|----------------------------|---------------|---|--|
| 401-12            | 6-58  | S-3000  | F M Ant.<br>Osc. Coil  |                 | 1st IF                     | 1463          | 2nd IF<br>3rd IF           | 1463<br>1463  | RF Choke<br>Cathode Choke<br>Mixer Coil<br>RF Choke<br>RF Choke<br>Fil Choke<br>Fil Choke<br>Limiter<br>Discriminator | 4602<br>4608<br>4608<br>4608<br>4606<br>4606<br>1464 ① |
| SILVERTONE        |       |   |  |                 |                            |               |                            |               |   |  |
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# Miller



## Home Radio Replacement Components



| YEAR       | MANUFACTURER'S<br>MODEL AND<br>CHASSIS NUMBERS |  | COILS   |                    | INPUT I.F.<br>XFMRS        |                      | OUTPUT I.F.<br>XFMRS          |                    | MISCELLANEOUS<br>COILS  |                    |
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|            |  |  | MANUFACTURER'S<br>PART NO.  | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.    | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.  | MILLER<br>PART NO. |
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|            | 1-50   | G511W, G511Y (Ch. 5G01)                      | S-14976<br>S-14842  | 71 OSC             | 95-1101                    | 012-C1               | 95-1102                       | 12-C6              |   |                    |
|            | 2-50   | G615, G615W (Ch. 6G05)<br>G615Y              | S-14888<br>S-14832  | 69 OSC             | 94-1101                    | 012-C1               | 95-1102                       | 12-C6              |   |                    |
|            | 3-50   | 7H922 (Ch. 7F02)                             | S-14957<br>S-15690<br>S-13871<br>S-15733<br>S-15694                       |                    | 95-1150                    |                      | 95-1102<br>S-14509            | 12-C6<br>1451      | 95-1153   | 1452               |
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|            | 8-50   | G724 (Ch. 7G02)                              | S-15690<br>S-13871<br>S-15733<br>S-14957<br>S-15694                       | 71 OSC             | S-15695                    |                      | 95-1102<br>95-1150<br>S-14509 | 12-C6<br>1451      | 95-1153   | 1452               |
|            | 8-50   | G723 (7G04)                                  | S-15690<br>S-13871<br>S-14695<br>S-14957<br>S-14481                       | 71 OSC             | S-14521                    | 1462                 | 95-1102<br>95-1150<br>S-14509 | 12-C6<br>1451      | S-13977<br>S-13977<br>95-1153   | 1452               |
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|------------|--|---|---------------------|----------------------------|----------------------|-------------------------------|--------------------|-----------------------------|------------------------|
|            |  | MANUFACTURER'S<br>PART NO.  | MILLER<br>PART NO.  | MANUFACTURER'S<br>PART NO. | MILLER'S<br>PART NO. | MANUFACTURER'S<br>PART NO.    | MILLER<br>PART NO. | MANUFACTURER'S<br>PART NO.  | MILLER<br>PART NO.     |
| 1 (Cont'd) |  |   |                     |                            |                      |                               |                    |                             |                        |
| 4-57       | Z524W, Y (Ch. 5Z04)  | S-24418<br>S-24196  |                     | 95-1438                    | 13-PC1               | 95-1439                       |                    |                             |                        |
| 6-57       | Z510G, R, W (Ch. 5Z10)   | S-21362<br>S-20686  | 71 OSC ①            | 95-1101                    | 012-C1               | 95-1102                       | 12-C6 ⑩            |                             |                        |
| 6-57       | HF772E, H, R (Ch. 7Z20)<br>HFZ772E, H, R   | S-40420<br>S-40389  |                     | 95-1101                    | 012-C1               | 95-1102                       | 12-C6 ⑩            |                             |                        |
| 6-57       | Z511R, Z512F, G, Y (Ch. 5Z01,<br>5Z02)   | S-40122<br>S-24700  | 71 OSC ①            | 95-1504                    | 13-PC9               | 95-1505                       | 13-PC6             |                             |                        |
| 6-57       | Z515, W, Y (Ch. 5Z06)  | S-40152<br>S-20686  | 71 OSC ①            | 95-1101                    | 012-C1               | 95-1102                       | 12-C6              |                             |                        |
| 7-57       | Z615F, G, R, W (Ch. 6Z05)  | S-40273<br>S-23729<br>S-23728   | 69 OSC ①            | 95-1504                    | 13-PC9               | 95-1505                       | 13-PC10            |                             |                        |
| 9-57       | HF1180R (Ch. 11Z20,<br>HF1182E 12Z20)<br>HF1284, E   | S-20862<br>S-15743<br>S-15691<br>S-40795<br>S-22914                       | 4602                | 95-1150<br>95-1250         | 1451<br>012-C1       | 95-1251<br>95-1150<br>95-1102 | 1451<br>12-C6 ⑩    | 20-334<br>20-337<br>95-1153 | 4608<br>4608<br>1452 ⑩ |
| 10-57      | A400G, W, Y (Ch. 4A40,<br>A404L 4A42)  | S-2460<br>S-41072<br>S-24403  | 70 OSC ①            | 95-1422                    | 13-PC7               | 95-1484                       |                    |                             |                        |
| 1-58       | A402L, V, Y (Ch. 4A41)   | S-41355<br>S-41365  | 70 OSC ①            | 95-1547                    | 13-PC7               | 95-1484                       |                    |                             |                        |
| 1-58       | A504F, Y (Ch. 5A41)  | S-41438<br>S-41304<br>S-41303   | 70 RF ①<br>70 OSC ① | 95-1547                    | 13-PC7               | 95-1484                       |                    |                             |                        |
| 1-58       | A513F, G, R (Ch. 5A01)   | S-23663<br>S-23656  |                     | 95-1501                    | 13-PC9               | 95-1502                       | 13-PC6             |                             |                        |
| 4-58       | HF1290H, R (Ch. 12Z21)<br>HF1292, E  | S-20355<br>S-15743<br>S-15691<br>S-41088<br>S-41087                       | 4602                | 95-1150<br>95-1549         | 1451                 | 95-1251<br>95-1150<br>95-1102 | 1451<br>12-C6 ⑩    | 5-18812<br>95-1153          | 6154<br>1452 ⑩         |
| 5-58       | A512W, Y (Ch. 5A02)  | S-40122<br>S-24700  | 71 OSC ①            | 95-1504                    | 13-PC9               | 95-1556                       | 13-PC6             |                             |                        |
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| 7-58       | Royal 700L (Ch. 7AT43,<br>7AT43Z3)   | S-42781<br>95-1513  |                     | 95-1510                    |                      | 95-1511<br>95-1512            |                    |                             |                        |
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| 10-58      | HF1178RD (Ch. 11A20,<br>HF1185MD, RD 11A21)<br>HF1284D, ED, LD, YD<br>HF1286RD                 | S-20682<br>S-15743<br>S-15691<br>S-40795<br>S-42847                       | 4602                | 95-1150<br>95-1250         | 1451                 | 95-1251<br>95-1150<br>95-1102 | 1451<br>12-C6 ⑩    | 20-337<br>20-337<br>95-1153 | 4608<br>4608<br>1452 ⑩ |
| 10-58      | A516G, L, W (Ch. 5A07, 5A09)<br>A519F, V, Y  | S-41848<br>S-42266<br>S-42807<br>S-20686                                  | 70 OSC ①            | 95-1101                    | 012-C1               | 95-1102                       | 12-C6 ⑩            |                             |                        |
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| 12-58      | A624G, Y, W (Ch. 6A03)   | S-24554<br>S-22851<br>S-22852   | 69 OSC ①            | 95-1101                    | 012-C1               | 95-1102                       | 12-C6 ⑩            |                             |                        |
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| 5-59       | B509C, F, P, V (Ch. 5B04,<br>B511B, L, P, V 5B06, B514C, F, V, W<br>5B10, B515B, G, P, Y 5B11) | S-44171<br>S-43910  |                     | 95-1504                    | 13-PC1               | 95-1636                       | 13-PC2             |                             |                        |
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